FLEXA LIGHTING

smart book

2026

2027



FLEXA
LIGHTING

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- alphabetical index
- about us
- contacts



FLUSH OPTIC
DOWNLIGHTS



RECESSED OPTIC
DOWNLIGHTS



TRIMLESS
DOWNLIGHTS



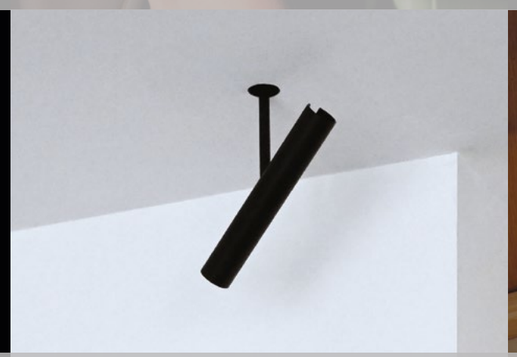
TRIMLESS & ADJUSTABLE
DOWNLIGHTS



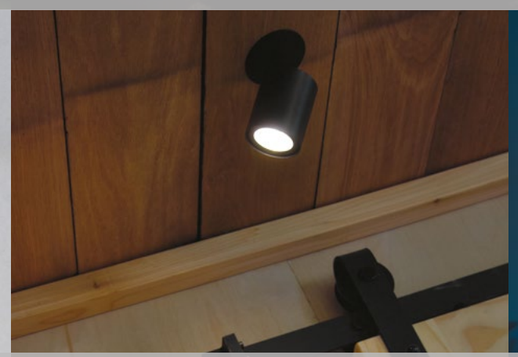
ADJUSTABLE
DOWNLIGHTS



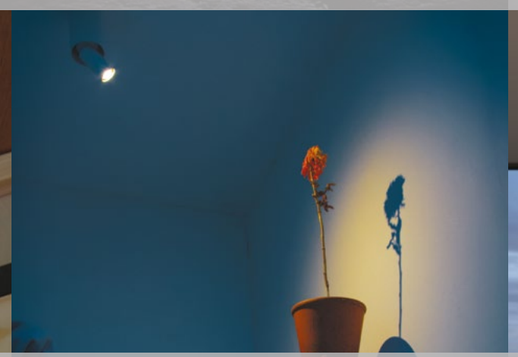
STEPLIGHTS



TRIMLESS
PROJECTORS



SEMI-RECESSED
PROJECTORS



SURFACE
PROJECTORS



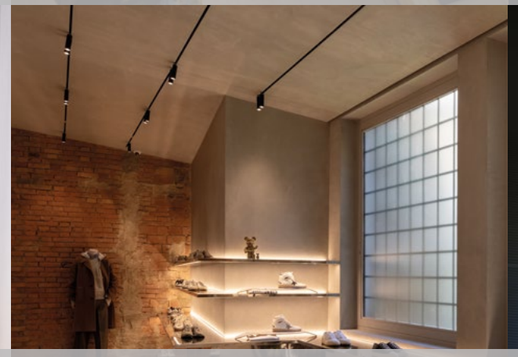
TRIMLESS
PENDANTS



SEMI-RECESSED
PENDANTS



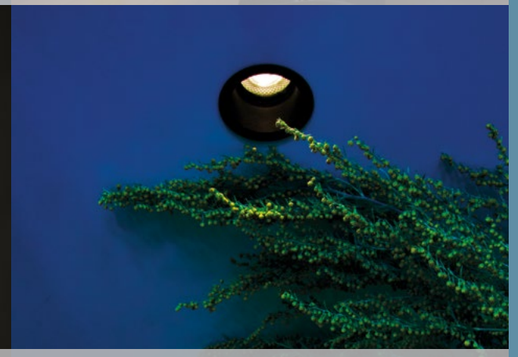
PENDANTS



LINEAR
SYSTEMS



CEILING & WALL MOUNTED
LUMINAIRES



IP RATED
DOWNLIGHTS



UPLIGHTS &
PATHLIGHTS



IP-RATED
PROJECTORS



BOLLARDS



DIM TO WARM



RGB
COLOR CHANGING SYSTEMS

FLEXALIGHTING

FLUSH OPTIC DOWNLIGHTS



SKY
0,75W IP44



SELENE
1-2W IP65



KOL 2
2W IP44



KOL 6
3-6W IP65



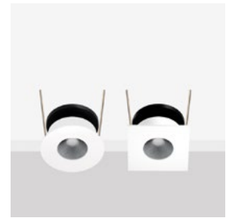
KOL 6 EVO
6W IP44



KOL 10
10W IP44



KOL 20
20W IP44



FLEXUS 2
2W IP44



FLEXUS 6
6W IP44



FLEXUS 10
10W IP44



FLEXUS 724
7W IP44



FLEXUS 20
20W IP44



TERRY
7W IP44



LEAF 6
6W IP44



LEAF 10
10W IP44



WOLF
2W IP44



TAG
7W IP44



NAP 10
10W IP44



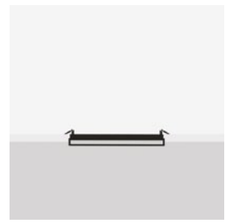
NAP 20
20W IP44



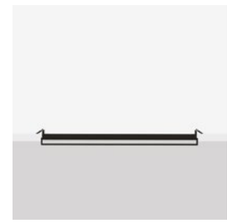
ESME PRECISION 10
10W IP20



ESME PRECISION 20
20W IP20



ESME PERFORMANCE 10
10W IP20



ESME PERFORMANCE 20
20W IP20

RECESSED OPTIC DOWNLIGHTS



BYE EVO
2W IP44



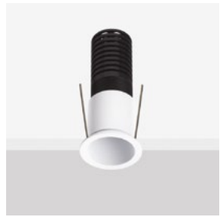
BABA R2
1-2W IP44



BABA Q2
1-2W IP44



BABA R6
3-6W IP44



BABA R6 EVO
6W IP44



BABA Q6
3-6W IP44



BABA Q6 EVO
6W IP44



BABA R10
10W IP44



BABA Q10
10W IP44



BABA R20
20W IP44



FRANNY 2
2W IP44



FRANNY 6
6W IP44



FRANNY 10
10W IP44



FRANNY 724
7W IP44



FRANNY 20
20W IP44



LEAF 6 UGR
6W IP44



LEAF 10 UGR
10W IP44



MACAIA
2W IP44



NEIL
7W IP44



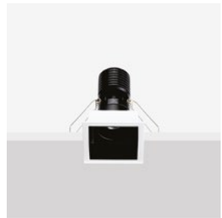
BLACK 2
1-2W IP44



BLACK 6
6W IP44



BLACK 10
10W IP44



HAP 110
10W IP40



HAP 120
2x10W IP40



HAP 130
3x10W IP40



AIMEE 6
6W IP44



AIMEE 10
10W IP44



ZED
2W IP44



TASK 10
10W IP44

TRIMLESS DOWNLIGHTS



ZERINO EVO
2W IP44



ZERO R2
1-2W IP44



ZERO Q2
1-2W IP44



ZERO R6
3-6W IP44



ZERO R6 EVO
6W IP44



ZERO Q6
3-6W IP44



ZERO Q6 EVO
6W IP44



ZERO R10
10W IP44



ZERO Q10
10W IP44



ZERO R20
20W IP44



ZOE 2
2W IP44



ZOE 6
6W IP44



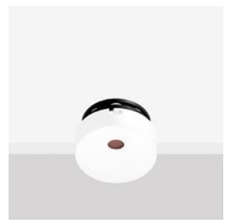
ZOE 10
10W IP44



ZOE 724
7W IP44



ZOE 20
20W IP44



TERRY TRIMLESS
7W IP44



CHARLES
2W IP44



HOLE
7W IP44



AIMEE 6 TRIMLESS
6W IP44



AIMEE 10 TRIMLESS
10W IP44



DIDDI
2W IP44



NONE R10
10W IP44



NONE Q10
10W IP44

TRIMLESS & ADJUSTABLE DOWNLIGHTS



ZERO MOVE 2
1-2W IP44



ZERO MOVE 6
3-6W IP44



ZERO MOVE 6 EVO
6W IP44



NORA TRIMLESS
10W IP44



NORA TRIMLESS UGR
10W IP44



SEXUS 6
6W IP44



SEXUS 10
10W IP44



SEXUS 724
7W IP44



SEXUS 6 UGR
6W IP44



SEXUS 10 UGR
10W IP44



SEXUS 724 UGR
7W IP44



MILO 10
10W IP20



MILO X120
2x10W IP20



MILO X130
3x10W IP20

ADJUSTABLE DOWNLIGHTS



ANDREW
0,75W IP44



DAHLIA
1-2W IP65



ADAN
3-6W IP65



ADAN EVO
6W IP44



JOEL 2
1-2W IP65



JOEL 6
3-6W IP65



JOEL 6 EVO
6W IP44



NORA
10W IP44



NORA UGR
10W IP44



PLEXUS 6
6W IP44



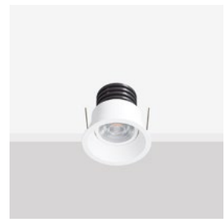
PLEXUS 10
10W IP44



PLEXUS 724
7W IP44



PLEXUS 6 UGR
6W IP44



PLEXUS 10 UGR
10W IP44



PLEXUS 724 UGR
7W IP44



MINE 6
6W IP20



MINE 10
10W IP20



MINE 20
20W IP20



LOLLO 10
10W IP20



LOLLO X120
2x10W IP20



LOLLO X130
3x10W IP20



LOLLO 20
20W IP20



LOLLO X220
2x20W IP20



LOLLO X230
3x20W IP20



RISE R10
10W IP20



RISE Q10
10W IP20



RISE QX120
2x10W IP20



RISE QX130
3x10W IP20

STEPLIGHTS



SOREL
1-2W IP65



UMA
1W IP40



BIRDIE
1-2W IP40



BIRDIE TRIMLESS
1-2W IP40



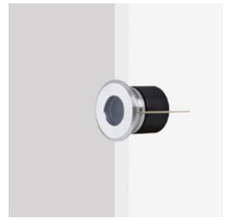
DAGO 2
1-2W IP40



DAGO 6
3-6W IP40



BANG
1-2W IP20



BEAN
1W IP67



KIRSTEN
5W IP65



BRAD
5W IP65

TRIMLESS PROJECTORS



MINIJOS F2
2W IP20



MINIJOS F6
6W IP20



MINIJOS F10
10W IP20



JOS F2
2W IP20



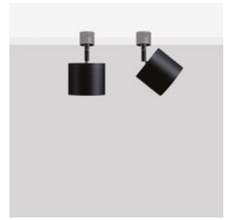
JOS F6
6W IP20



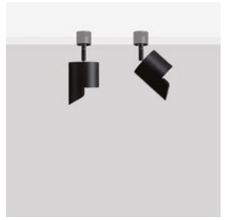
JOS F10
10W IP20



LAD F6
6W IP20



LAD F10
10W IP20



LAD F10 WW
10W IP20



MICK F6
6W IP20



MICK F10
10W IP20

SEMI-RECESSED PROJECTORS



MINIJOS R2
2W IP20



MINIJOS R6
6W IP20



MINIJOS R10
10W IP20



JOS R2
2W IP20



JOS R6
6W IP20



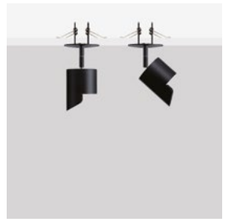
JOS R10
10W IP20



LAD R6
6W IP20



LAD R10
10W IP20



LAD R10 WW
10W IP20



MICK R6
6W IP20



MICK R10
10W IP20

SURFACE PROJECTORS



MINIJOS S2
2W IP20



MINIJOS S6
6W IP20



MINIJOS S10
10W IP20



JOS S2
2W IP20



JOS S6
6W IP20



JOS S10
10W IP20



LAD S6
6W IP20



LAD S10
10W IP20



LAD S10 WW
10W IP20



MICK S6
6W IP20



MICK S10
10W IP20



BULL 10 BASE
10W IP20



BULL 20 BASE
20W IP20



BULL 40 BASE
40W IP20



BULL 10 LAY
10W IP20



BULL 20 LAY
20W IP20



BULL 40 LAY
40W IP20



MINIJOS B610
6W IP20

MINIJOS B620
2x6W IP20



MINIJOS B630
3x6W IP20



MINIJOS B110
10W IP20

MINIJOS B120
2x10W IP20



MINIJOS B130
3x10W IP20

SALLY R10
10W IP20



SALLY Q10
10W IP20



SALLY QX120
2x10W IP20



SALLY QX130
3x10W IP20



TULIP
10W IP20



PUFF
2W IP20

TRIMLESS PENDANTS

GAGARIN PT2
2W IP20

GAGARIN PT6
6W IP20

GAGARIN PT10
10W IP20



JOS PT2
2W IP20



JOS PT6
6W IP20



JOS PT10
10W IP20

SEMI-RECESSED PENDANTS

GAGARIN PR2
2W IP20

GAGARIN PR6
6W IP20

GAGARIN PR10
10W IP20



JOS PR2
2W IP20



JOS PR6
6W IP20



JOS PR10
10W IP20

PENDANTS

GAGARIN PS2
2W IP20

GAGARIN PS6
6W IP20

GAGARIN PS10
10W IP20



JOS PS2
2W IP20



JOS PS6
6W IP20



JOS PS10
10W IP20

LINEAR SYSTEMS



230VAC TRACK



BULL 10
10W IP20



BULL 20
20W IP20



BULL 40
40W IP20



BULL 10 PRECISION
10W IP20



BULL 20 PRECISION
20W IP20



BULL 10 FOCUS
10W IP20



BULL 20 FOCUS
20W IP20



ABRAHM 1020
10-20W IP20



ABRAHM 3040
30-40W IP20

CONTINUE ON NEXT PAGE ▸

LINEAR SYSTEMS



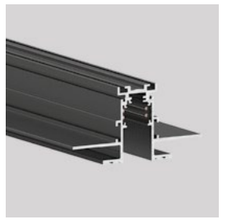
24VDC TRACK



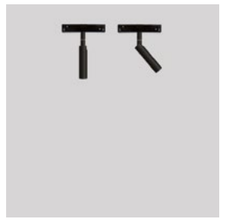
24VDC DEEP TRACK



24VDC TRIMLESS TRACK



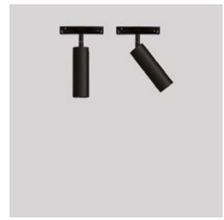
24VDC TRIMLESS DEEP TRACK



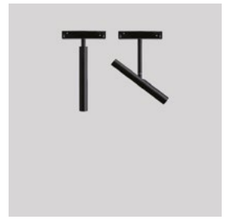
MINIJOS T2
2W IP20



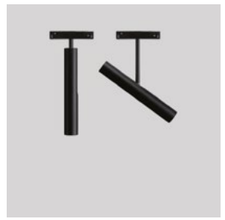
MINIJOS T6
6W IP20



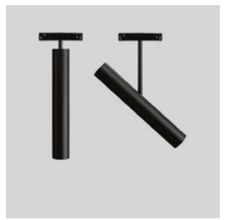
MINIJOS T10
10W IP20



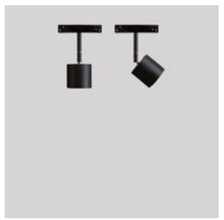
JOS T2
2W IP20



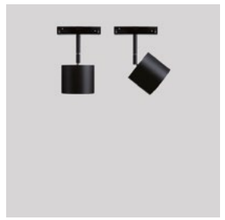
JOS T6
6W IP20



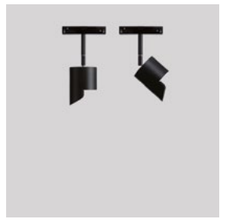
JOS T10
10W IP20



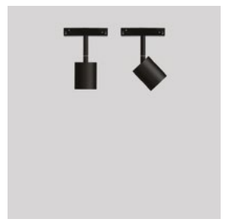
LAD T6
6W IP20



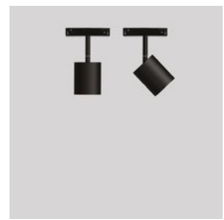
LAD T10
10W IP20



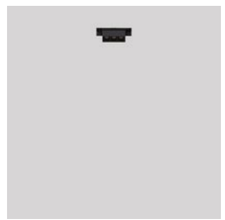
LAD T10 WW
10W IP20



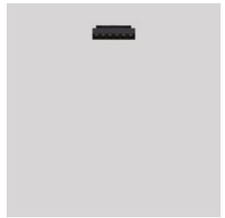
MICK T6
6W IP20



MICK T10
10W IP20



ESME PRECISION T2
2W IP20



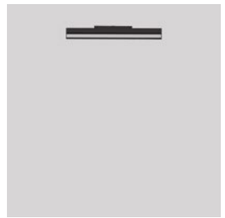
ESME PRECISION T4
4W IP20



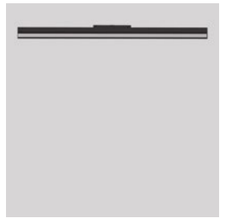
ESME PRECISION T10
10W IP20



ESME PRECISION T20
20W IP20



ESME PERFORMANCE T10
10W IP20



ESME PERFORMANCE T20
20W IP20



JOS T2P
2W IP20



JOS T6P
6W IP20



JOS T10P
10W IP20



GAGARIN T2
2W IP20



GAGARIN T6
6W IP20



GAGARIN T10
10W IP20

CONTINUE ON NEXT PAGE ▸

LINEAR SYSTEMS



MAGGY 36



LEONARD 36
5W IP20



DAVID 36
10W IP20



PRINCE 36
10W IP20



BEN 36
15W IP20



MAGGY 72



LEONARD 72
10W IP20



DAVID 72
20W IP20



PRINCE 72
20W IP20



BEN 72
30W IP20

CEILING & WALL MOUNTED LUMINAIRES



TUBE 6
6W IP40 IP44



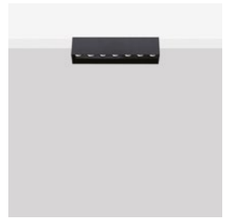
CYL 10
10W IP20



RINGO
10W IP20



YOLA
10W IP20



LEV S7
7W IP20



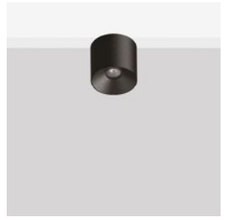
LEV S14
14W IP20



GAGA
2x10W IP40



WALL
2x10W IP40



ELF 2 p.304
1-2W IP65



ELF 6
3-6W IP65



ELF 10
10W IP65



ELF 724
7W IP65



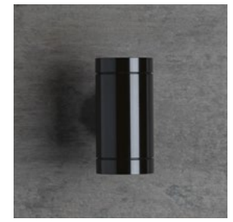
ART
7W IP65



SASABUNE
8W IP65



KELLER S
7W IP65



KELLER D
2x7W IP65



CADMO 6
2x3-6W IP65



HULA
6W IP65

IP RATED DOWNLIGHTS



PUCK
1W IP67



TYTUS
1W IP67



TYZAN
1W IP67



HANS
1W IP67



HANS 2
2W IP67



LOTUS 2
1-2W IP67



LOTUS 6
3-6W IP67



LOTUS 6 EVO
6W IP67



BABUS 2
1-2W IP67



BABUS 6
3-6W IP67



BABUS 6 EVO
6W IP67



ZERUS 2
1-2W IP67



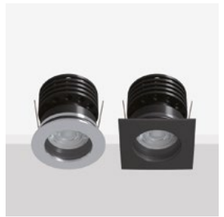
ZERUS 6
3-6W IP67



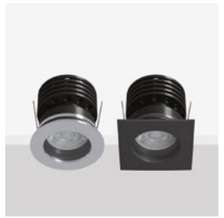
ZERUS 6 EVO
6W IP67



FLY 6
6W IP67



FLY 10
10W IP67



FLY 724
7W IP67



FLY 20
20W IP67



VEGA 6
6W IP67



VEGA 10
10W IP67



VEGA 724
7W IP67



VEGA 20
20W IP67



ZIGGY 6
6W IP67



ZIGGY 10
10W IP67



ZIGGY 724
7W IP67



ZIGGY 20
20W IP67



BUZ
2W IP67



GREG
2W IP67



JUPITER
7W IP67



VENUS
7W IP67



ERIS
7W IP67



WOTAN 5
5W IP67

CONTINUE ON NEXT PAGE ▸

IP RATED DOWNLIGHTS



WOTAN 10
10W IP67



WOTAN 20
20W IP67



BATAN 5
5W IP67



BATAN 10
10W IP67



ZETAN 5
5W IP67



ZETAN 10
10W IP67



RAY
2W IP67



BOOST
2W IP67



ZAP
2W IP67



ALPHA 10
10W IP67



SLOT 2
1-2W IP67



SLOT 6
3-6W IP67



SLOT 6 EVO
6W IP67



SLOT 10
10W IP67



SLOT 724
7W IP67



TYRONE 2
1-2W IP67



TYRONE 6
3-6W IP67



TYRONE 6 EVO
6W IP67



TYRONE 10
10W IP67



TYRONE 724
7W IP67

UPLIGHTS



TYLA
1W IP67



LANDA
1W IP67



LANDA 2
2W IP67



FATBOY 2
1-2 W IP67



TERA 2
1-2W IP67



TERA 6
3-6W IP67



TERA 6 EVO
6W IP67



DIG 6
6W IP67



DIG 10
10W IP67



DIG 724
7W IP67



DIG 20
20W IP67



FRONK
2W IP67



FROG
2W IP67



BREE
7W IP67



DESERT 5
5W IP67



DESERT 10
10W IP67



DESERT 20
20W IP67



GLASS 2
1-2W IP67



GLASS 6
3-6W IP67



GLASS 724
7W IP67



SYD
2W IP67



JAN 10
10W IP67



JENA 2
1-2W IP67



JENA 6
3-6W IP67



NEXUS 6
6W IP67



NEXUS 10
10W IP67



NEXUS 724
7W IP67



MAL 10
10W IP67



MAL 20
20W IP67

CONTINUE ON NEXT PAGE ▸

PATHLIGHTS



BUNGA
1-2W IP67



MINIAIR
1-2W IP67



AIR 6
3-6W IP67



KING
3-6W IP67

IP RATED PROJECTORS



YAGA
1-2W IP65



OLU 2
1-2W IP65



OLU 6
3-6W IP65



ALOHA 2
1-2W IP65



ALOHA 6
3-6W IP65



MAUNA 6
6W IP65



MAUNA 724
7W IP65



BRUTUS 10
10W IP65



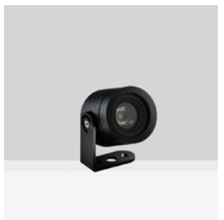
BRUTUS 20
20W IP65



CASSIUS
2W IP65



MAHALO
7W IP65



KIKO
2W IP67



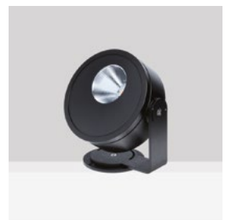
ZOOM
1-2W IP65



ZOOM 10
10W IP65



CLIO 10
10W IP65



CLIO 20
20W IP65

CONTINUE ON NEXT PAGE ▸

IP RATED PROJECTORS



OLU 2 SPIKE
2W IP65



MAUNA 6 SPIKE
6W IP65



MAUNA 724 SPIKE
7W IP65



BRUTUS 10 SPIKE
10W IP65



RENÉ
7-10W IP65



RENÉ 24
10W IP65



POLE



OLU 6 POLE
3-6W IP65



MAHALO POLE
7W IP65

BOLLARDS



ELLE 2
1-2W IP65



ELLE 6
3-6W IP65



SIGN
5W IP65



DIDO
8,2W IP65



DUSK
8,2W IP65

DIM TO WARM



FLEXUS DTW
8W IP44



FRANNY DTW
8W IP44



ZOE DTW
8W IP44



SEXUS UGR DTW
8W IP44



PLEXUS UGR DTW
8W IP44



MINIJOS R DTW
8W IP20



JOS R DTW
8W IP20



LAD R DTW
8W IP20



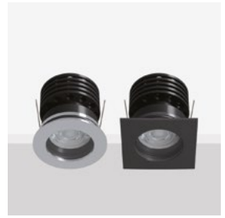
MINIJOS S DTW
8W IP20



JOS S DTW
8W IP20



LAD S DTW
8W IP20



FLY DTW
8W IP67



VEGA DTW
8W IP67



ZIGGY DTW
8W IP67



ELF DTW
8W IP65



DIG DTW
8W IP67



NEXUS DTW
8W IP67



MAUNA DTW
8W IP65



MAUNA SPIKE DTW
8W IP65

RGB COLOR CHANGING SYSTEMS



COLOR
3x1W IP65



SINTRA
3x1W IP65



ZERO R RGB
3x1W IP44



ZERO Q RGB
3x1W IP44



DAGO RGB
3x1W IP40



ARIK RGB
3x1W IP44



KOINE RGB
3x1W IP44



MARUPE RGB
3x1W IP44



CADMO RGB
3x1W IP65



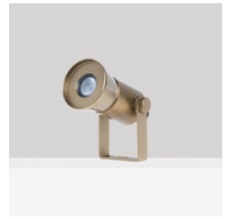
TERA RGB
3x1W IP67



JENA RGB
3x1W IP67



AIR RGB
3x1W IP67

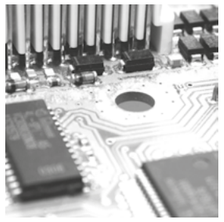


ALOHA RGB
3x1W IP65



ELLE RGB
3x1W IP65

POWER SUPPLIES, CONTROL SYSTEMS AND SPECIAL ACCESSORIES



DRIVERS



CONNECTION SYSTEMS



RECESSING BOXES FOR CONCRETE CONSTRUCTIONS

- Abrahm
- Adan
- Aimee
- Aimee Trimless
- Air 6
- Air RGB
- Aloha
- Aloha RGB
- Alpha 10
- Andrew
- Arik RGB
- Art
- Baba
- Babus
- Bang
- Batan
- Bean
- Ben 36
- Ben 72
- Birdie
- Birdie Trimless
- Black
- Boost
- Brad
- Bree
- Brutus
- Brutus 10 Spike
- Bull
- Bull Base
- Bull Focus
- Bull Lay
- Bull Precision
- Bunga
- Buz
- Bye EVO
- Cadmo 6
- Cadmo RGB
- Cassius
- Charles
- Clio
- Color
- Cyl 10
- Dago
- Dago RGB
- Dahlia
- David 36
- David 72
- Desert
- Diddi
- Dido
- Dig
- Dig DTW
- Dusk
- Elf
- Elf DTW
- Elle
- Elle RGB
- Eris
- Esme Performance
- Esme Performance T
- Esme Precision
- Esme Precision T
- Fatboy 2
- Flexus
- Flexus DTW
- Fly
- Fly DTW
- Franny
- Franny DTW
- Frog
- Fronk
- Gaga
- Gagarin PR
- Gagarin PS
- Gagarin PT
- Gagarin T
- Glass
- Greg
- Hans
- Hap
- Hole
- Hula
- Jan 10
- Jena
- Jena RGB
- Joel
- Jos F
- Jos PR
- Jos PS
- Jos PT
- Jos R
- Jos R DTW
- Jos S
- Jos S DTW
- Jos T
- Jos TP
- Jupiter
- Keller
- Kiko
- King
- Kirsten
- Koine RGB
- Kol
- Lad F
- Lad R
- Lad R DTW
- Lad S
- Lad S DTW
- Lad T
- Landa
- Leaf
- Leaf UGR
- Leonard 36
- Leonard 72
- Lev S
- Lollo
- Lotus
- Macaia
- Maggy 36
- Maggy 72
- Mahalo
- Mahalo Pole
- Mal
- Marupe RGB
- Mauna
- Mauna DTW

CONTINUE ON NEXT PAGE ▸

- Mauna DTW Spike
- Mauna Spike
- Mick F
- Mick R
- Mick S
- Mick T
- Milo
- Mine
- Miniair
- Minijos B
- Minijos F
- Minijos R
- Minijos R DTW
- Minijos S
- Minijos S DTW
- Minijos T
- Nap
- Neil
- Nexus
- Nexus DTW
- None
- Nora
- Nora Trimless
- Nora Trimless UGR
- Nora UGR
- Olu
- Olu 2 Spike
- Olu 6 Pole
- Plexus
- Plexus UGR
- Plexus UGR DTW
- Pole
- Prince 36
- Prince 72
- Puck
- Puff
- Ray
- René
- René 24
- Ringo
- Rise
- Sally
- Sasabune
- Selene
- Sexus
- Sexus UGR
- Sexus UGR DTW
- Sign
- Sintra
- Sky
- Slot
- Sorel
- Syd
- Tag
- Task 10
- Tera
- Tera RGB
- Terry
- Terry Trimless
- Tube
- Tulip
- Tyla
- Tyrone
- Tytus
- Tyzan
- Uma
- Vega
- Vega DTW
- Venus
- Wall
- Wolf
- Wotan
- Yaga
- Yola
- Zap
- Zed
- Zerino EVO
- Zero Move
- Zero
- Zero RGB
- Zerus
- Zetan
- Ziggy
- Ziggy DTW
- Zoe
- Zoe DTW
- Zoom
- 230VAC Track
- 24VDC Track



Our Value

People whose commitment and dedication give substance to an innovative industrial project: this is our most authentic substance.
Founded in 2010 by Roberto Mantovani, Flexalighting has grown over the years, enriched by an attentive, intelligent, challenge-sensitive staff. Thanks to our human assets, we have developed a wide range of indoor and outdoor LED lighting fixtures, completely made in Italy, for applications ranging from residential to retail and hospitality.
Products in which great attention to optical and construction quality and reliability translates into lighting solutions capable of innovating the world of professional lighting.

Persone che con l'impegno e la dedizione danno concretezza ad un progetto industriale innovativo: questa è la nostra sostanza più autentica.
Fondata nel 2010 da Roberto Mantovani, Flexalighting è cresciuta negli anni arricchendosi di un personale attento, intelligente, sensibile alle sfide. Grazie al nostro patrimonio umano abbiamo sviluppato un'ampia gamma di apparecchi di illuminazione a LED per interni ed esterni, completamente made in Italy, per applicazioni che spaziano dal residenziale a retail ed hospitality. Prodotti nei quali una grande attenzione alla qualità ottica e costruttiva ed all'affidabilità si traduce in soluzioni di luce capaci di innovare il mondo dell'illuminazione professionale.

We innovate the world of LED lighting



We envisioned a new concept of quality, creating something entirely new for the professional LED lighting market: outstanding light quality, a high colour rendering index and exceptional energy efficiency, combined with colour consistency over time that no other product can offer. We see design as the perfect combination of form and function, developing new solutions for architecture and landscape.

Abbiamo immaginato un nuovo concetto di qualità, realizzando qualcosa di assolutamente nuovo per il mercato dell'illuminazione professionale a LED: massima qualità luminosa, alto indice di resa cromatica e elevata efficienza energetica, con una costanza del colore nel tempo che nessun altro può offrire. Abbiamo interpretato il design come la combinazione perfetta di forma e funzione, tracciando nuove soluzioni per l'architettura ed il paesaggio.

Minimise size, Maximise performance



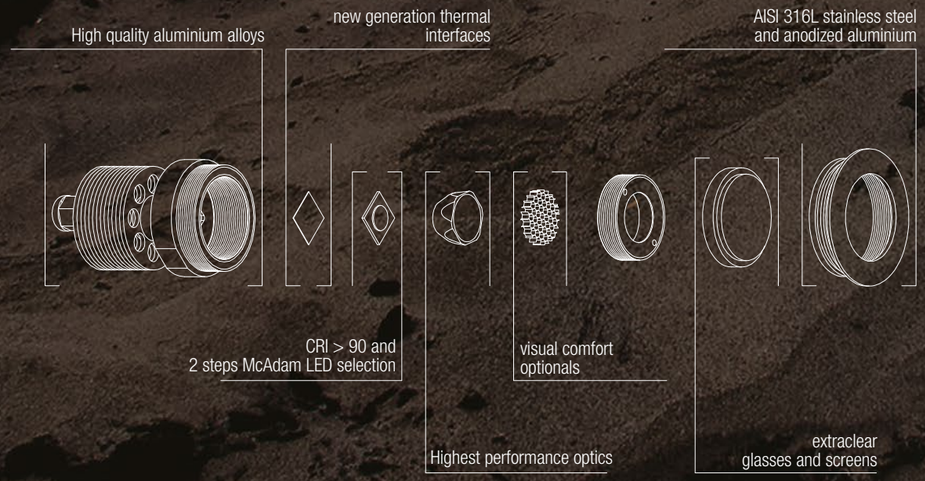




Flexalighting was born around LED technology, to take full advantage of its most important and exclusive properties: Efficiency, Duration, but above all Size. One of the most obvious peculiarities of the LED: it is small. And this has opened up new perspectives for product research: we want to integrate light and architecture, we want to reduce the compositional impact of luminaires. At the end of the day, we want to offer light in its purity.

Flexalighting è nata intorno alla tecnologia LED, per sfruttarne appieno le proprietà più importanti ed esclusive: Efficienza, Durata, ma soprattutto Dimensioni. Una delle peculiarità più evidenti del LED: è piccolo. E questo ha aperto nuove prospettive alla ricerca di prodotto: vogliamo integrare luce ed architettura, vogliamo ridurre l'impatto compositivo degli apparecchi di illuminazione. In fin dei conti, vogliamo offrire la luce nella sua purezza.

Thermal management, mechanical quality and optic quality



Optical quality and construction quality come together in high-end products: from the meticulous control of metal alloys and manufacturing processes, to the selection of materials that are resistant to deterioration, the use of state-of-the-art thermal interfaces, reliable and high-performance LEDs, and precise, clean optics. This technological expertise enables Flexalighting to manufacture luminaires of the highest quality.

Qualità ottica e qualità costruttiva si combinano in prodotti di alto livello: dal controllo scrupoloso delle leghe metalliche e delle lavorazioni, alla scelta di materiali non soggetti a decadimento, all'impiego di interfacce termiche di ultima generazione, di LED affidabili e performanti e di ottiche precise e pulite: la padronanza tecnologica permette a Flexalighting di produrre apparecchi del più elevato livello qualitativo.

Identity, Ecology, Sharing

The identity of a research-driven approach that goes ever deeper into the integration of light and architecture. An ecological commitment aimed at combining high-quality materials with efficient technologies. A young team, sensitive to environmental challenges and committed to developing sustainable solutions without compromising on quality. Sharing our know-how with our customers means paying the utmost attention to their needs and being willing to work alongside them, including the development of bespoke products capable of providing the exact solution required by each design project.

L'identità di una ricerca che si spinge sempre più a fondo verso l'integrazione di luce ed architettura. L'attenzione ecologica volta a combinare materiali di qualità e tecnologie efficienti. Una squadra giovane, sensibile alle sfide ambientali, impegnata nella ricerca di soluzioni sostenibili senza compromessi sulla qualità.
La condivisione del proprio know-how con la clientela, che si concretizza nella massima attenzione alle sue esigenze e nella disponibilità a lavorare insieme ad essa, anche realizzando prodotti speciali in grado di offrire l'esatta risposta al bisogno progettuale.



FLEXA LIGHTING NORTH AMERICA

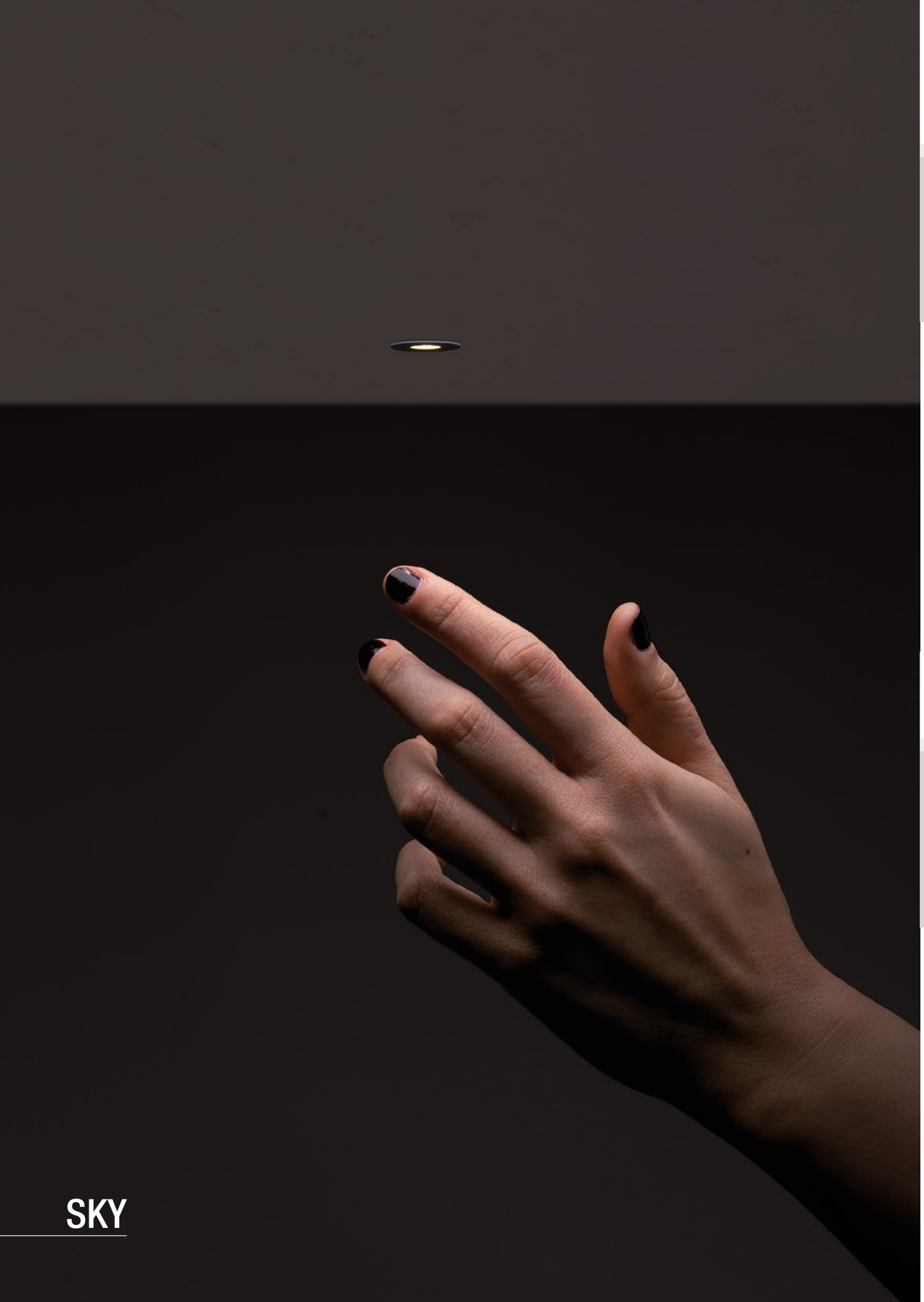


headquarters
↘1
FLORENCE (Italy)

subsidiary
↘2
VANCOUVER (Canada)

Flexalighting North America: designed in Italy and made in Canada for the North American market, in order to offer a fast and efficient service that meets the specific needs of the North American market, in 2017 Flexalighting opened a production plant in the Vancouver, BC, Canada area, where catalogue products are manufactured in compliance with ETL certifications.
In constant contact with the Italian parent company, Flexalighting North America develops a wide range of products able to meet Canadian and US installation standards, offering customers maximum technical and commercial support.

Flexalighting North America: disegnato in Italia e realizzato in Canada per il mercato nordamericano per offrire un servizio rapido, efficace ed in grado di rispondere alle esigenze specifiche del mercato nordamericano, Flexalighting ha aperto, nel 2017, uno stabilimento di produzione nell'area di Vancouver, BC, Canada, nel quale vengono realizzati i prodotti del catalogo nel rispetto delle certificazioni ETL.
In continuo contatto con la casa madre italiana, Flexalighting North America sviluppa un'ampia offerta in grado di rispondere agli standard di installazione canadesi e statunitensi, offrendo la massima assistenza tecnica e commerciale alla clientela.

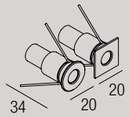


SKY

design Roberto Mantovani

15 mm · IP44



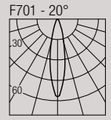


Flush optic downlight

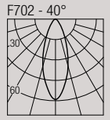
0,75W · 250mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**65 lm**
2700K	**71 lm**
3000K	**75 lm**
4200K	**86 lm**
6000K	**91 lm**

F701 - 20°



F702 - 40°



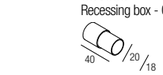
Code Construction - Costruzione del codice

SK X X X X

- **5** 2200K · **0** 2700K · **1** 3000K · **2** 4200K · **3** 6000K · **6** Blue Blu · **7** Green Verde · **8** Red Rosso
- **1** 20° · **2** 40°
- **1** White Bianco · **2** Aluminium (anodized) Alluminio (anodizzato) · **3** Chrome Cromo · **4** Gold Oro · **5** Black (anodized) Nero (anodizzato) · **6** Bronze (anodized) Bronzo (anodizzato)
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CS1008
Recessing box - Controcassa



Drivers - Alimentatori 250mA

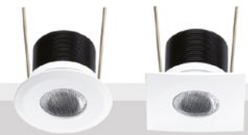
on/off
AL1025 (1..12) IP20 40 mm

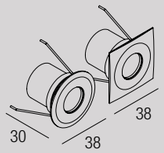
dimmable
AL4030 (1..16) IP20 0/1..10V 55 mm
ALMINI25 (1..14) IP20 DALI 2 PUSH 30 mm
AL4031 (6..12) IP20 DALI 2 55 mm
AL4032 (9..15) IP20 IGBT-TRIAC 55 mm

SELENE

design Roberto Mantovani

30 mm · IP65



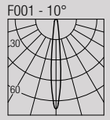


Flush optic downlight

1-2W · 350-500mA (V, 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**

F001 - 10°



F002 - 25°



F003 - 60°



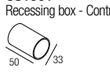
Code Construction - Costruzione del codice

SP X X X X

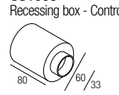
- **5** 2200K · **0** 2700K · **1** 3000K · **2** 4200K · **3** 6000K · **6** Blue Blu · **7** Green Verde · **8** Red Rosso
- **0** 10° · **1** 25° · **2** 60°
- **1** White Bianco · **2** Aluminium (anodized) Alluminio (anodizzato) · **3** Chrome Cromo · **4** Gold Oro · **5** Black (anodized) Nero (anodizzato) · **6** Bronze (anodized) Bronzo (anodizzato) · **9** INOX Steel AISI 316L
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CS1001
Recessing box - Controcassa



CS1006
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

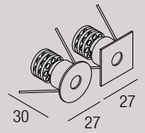
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

KOL 2

design Roberto Mantovani

20 mm · IP44

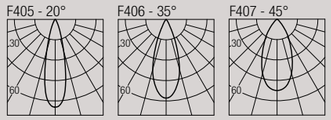




Flush optic downlight

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**



Code Construction - Costruzione del codice

PWS X X X X

- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4200K
- **1** 20° · **2** 35° · **3** 45°
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CSYY01
Recessing box - Controcassa



Drivers - Alimentatori 500mA

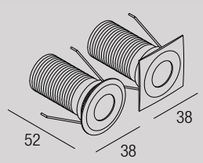
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

KOL 6

design Roberto Mantovani

30 mm · IP65

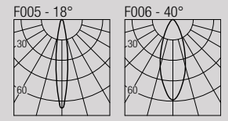




Flush optic downlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

PW X X X X

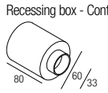
- **5** 2200K · **0** 2700K · **1** 3000K · **2** 4200K · **3** 6000K · **6** Blue Blu · **7** Green Verde · **8** Red Rosso
- **1** 18° · **2** 40°
- **1** White Bianco · **2** Aluminium (anodized) Alluminio (anodizzato) · **3** Chrome Cromo · **4** Gold Oro · **5** Black (anodized) Nero (anodizzato) · **6** Bronze (anodized) Bronzo (anodizzato) · **9** INOX Steel AISI 316L
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CS1002
Recessing box - Controcassa



CS1006
Recessing box - Controcassa



LPW01
Low luminance louver
Filtro antiabbagliamento



SPW01
Milky screen - Schermo opale



Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm
dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

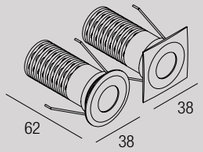
on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

KOL 6 EVO

design Roberto Mantovani

30 mm · IP44

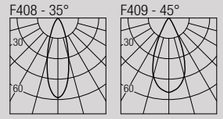




Flush optic downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



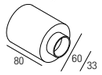
Code Construction - Costruzione del codice

PWE X X X

- 1 2200K · 2 2700K · 3000K · 4 4000K
- 1 35° · 2 45°
- 1 White Bianco · 2 Aluminium (anodized) Alluminio (anodizzato) · 3 Chrome Cromo · 4 Gold Oro · 5 Black (anodized) Nero (anodizzato) · 6 Bronze (anodized) Bronzo (anodizzato) · 9 INOX Steel AISI 316L
- 1 Round Tondo · 2 Square Quadrato

Accessories - Accessori

CS1006
Recessing box - Controcassa



LPWE01
Low luminance louver
Filtro antiabbagliamento



SPWE01
Milky screen - Schermo opale



Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

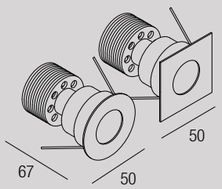
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

KOL 10

design Roberto Mantovani

45 mm · IP44

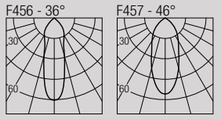




Flush optic downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

KL1 X X X

- S 36° · M 46°
- 1 2200K · 2 2700K · 3000K · 4 4000K
- 1 White Bianco · 2 Grey Grigio · 5 Black Nero · 6 Bronze Bronzo
- 1 Round Tondo · 2 Square Quadrato

Accessories - Accessori

LKL101
Low luminance louver
Filtro antiabbagliamento



SKL101
Milky screen - Schermo opale



Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm



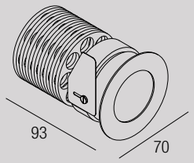


KOL 20

design Roberto Mantovani

60 mm · IP44





Flush optic downlight

20W · 500mA (V$_f$ 36V)

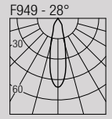
CRI85 (2200K) - CRI95 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**1700 lm**
2700K	**1830 lm**
3000K	**2000 lm**
4000K	**2100 lm**

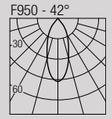
F948 - 16°



F949 - 28°



F950 - 42°



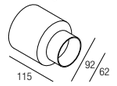
Code Construction - Costruzione del codice

KL2 X X X

S	**M**	**W**	
16°	28°	42°	
1	**2**	**3**	**4**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LKL201
Low luminance louver
Filtro antiabbagliamento

SKL201
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. 55 mm

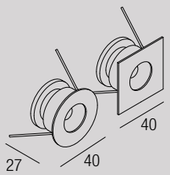
dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm

FLEXUS 2

design Rod&Todd

35 mm · IP44





Flush optic downlight

2W · 500mA (V$_f$ 3,2V) · Series wiring - Cablaggio in serie

CRI97 · 2-Step MacAdam

2700K	**216 lm**
3000K	**225 lm**
4000K	**235 lm**

F473 - 15°



F474 - 24°



F475 - 36°



F476 - 60°



Code Construction - Costruzione del codice

FXS X X X X

N	**S**	**M**	**W**	
15°	24°	36°	60°	
2	**3**	**4**		
2700K	3000K	4000K		
1	**2**	**5**	**6**	
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo	
1	**2**			
Round Tondo	Square Quadrato			

Accessories - Accessori

LFXS01
Low luminance louver
Filtro antiabbagliamento

SFXS01
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

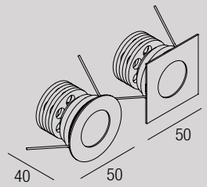
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

FLEXUS 6

design Rod&Todd

45 mm · IP44



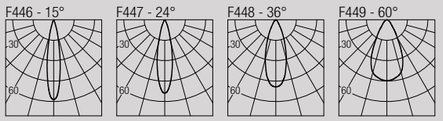


Flush optic downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



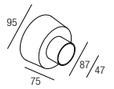
Code Construction - Costruzione del codice

FX6 X X X X

N	**S**	**M**	**W**	
15°	24°	36°	60°	
1	**2**	**3**	**4**	
2200K	2700K	3000K	4000K	
1	**2**	**5**	**6**	
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo	
1	**2**			
Round Tondo	Square Quadrato			

Accessories - Accessori

CSFB01
Recessing box - Controcassa



LFX601
Low luminance louver
Filtro antiabbagliamento

SFX601
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

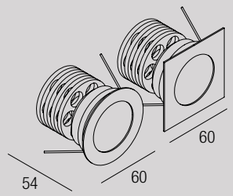


FLEXUS 10

design Rod&Todd

55 mm · IP44



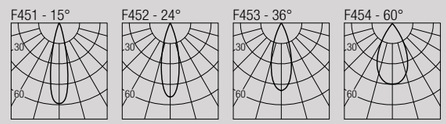


Flush optic downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



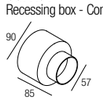
Code Construction - Costruzione del codice

FX1 X X X X

N	**S**	**M**	**W**	
15°	24°	36°	60°	
18	**29**	**39**	**49**	
2200K	2700K	3000K	4000K	
1	**2**	**5**	**6**	
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo	
1	**2**			
Round Tondo	Square Quadrato			

Accessories - Accessori

CSFX01
Recessing box - Controcassa



LFX101
Low luminance louver
Filtro antiabbagliamento

SFX101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

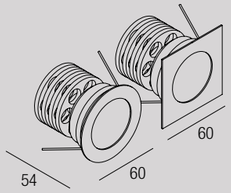


FLEXUS 724

design Rod&Todd

55 mm · IP44



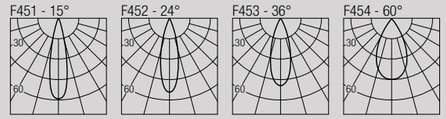


Flush optic downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

FX24 X X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60°
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CSFX01
Recessing box - Controcassa



LFX2401
Low luminance louver
Filtro antiabbagliamento

SFX2401
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

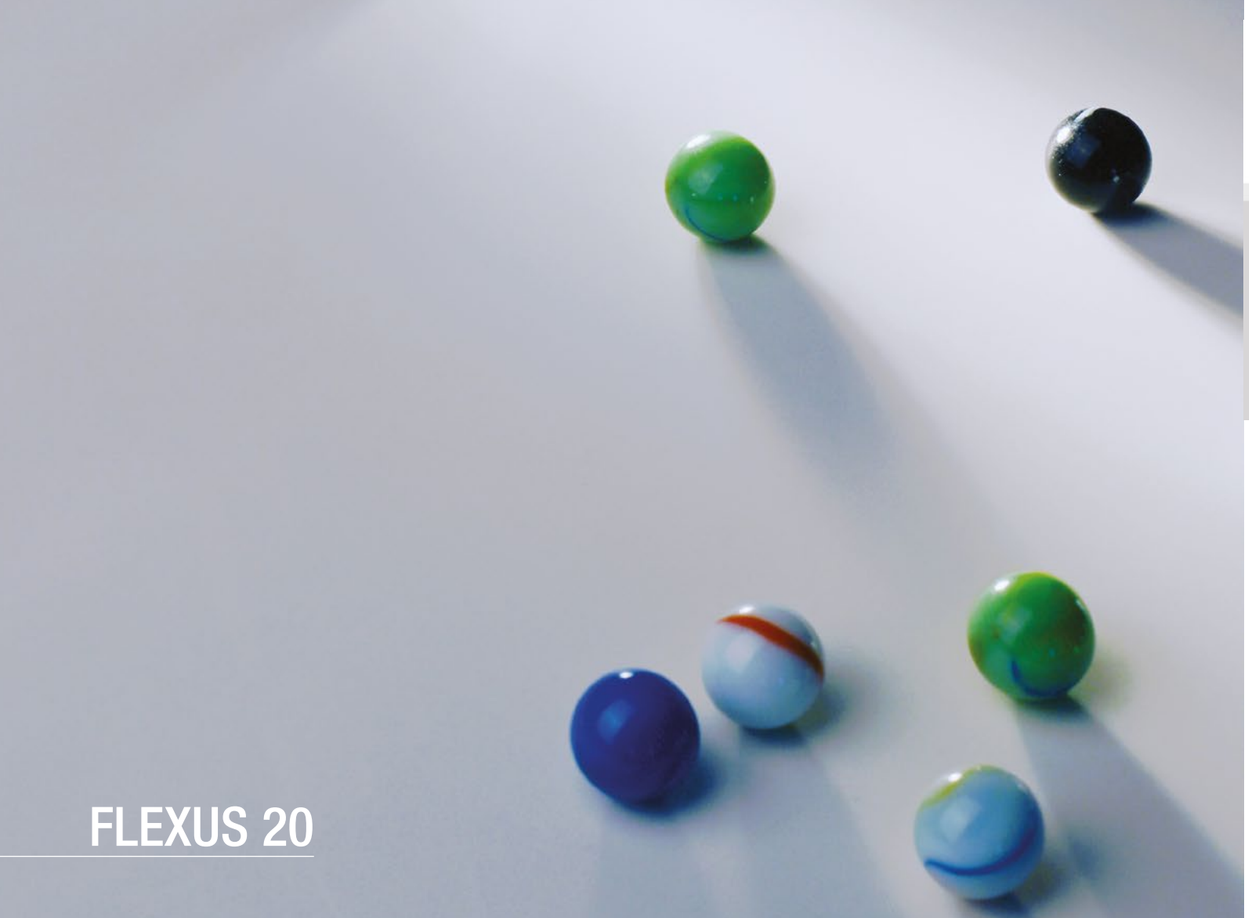
Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 ◠ 28 mm
AL2012 (1..3) IP20 ◠ 60 mm
AL2031 (1..10) IP20 ◠ 70 mm
AL2040 (1..21) IP20 ◠ 80 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V ◠ 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH ◠ 70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ◠ 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.



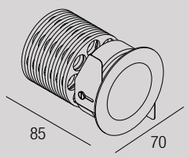
FLEXUS 20

FLEXUS 20

design Rod&Todd

60 mm · IP44



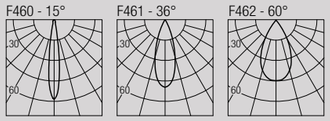


Flush optic downlight

20W · 500mA (V,36V)

CRI85 (2200K) - CRI95 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**1700 lm**
2700K	**1830 lm**
3000K	**2000 lm**
4000K	**2100 lm**



Code Construction - Costruzione del codice

FX2 X X X

- **N** 15° · **M** 36° · **W** 60°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo

Accessories - Accessori

LFX201
Low luminance louver
Filtro antiabbagliamento

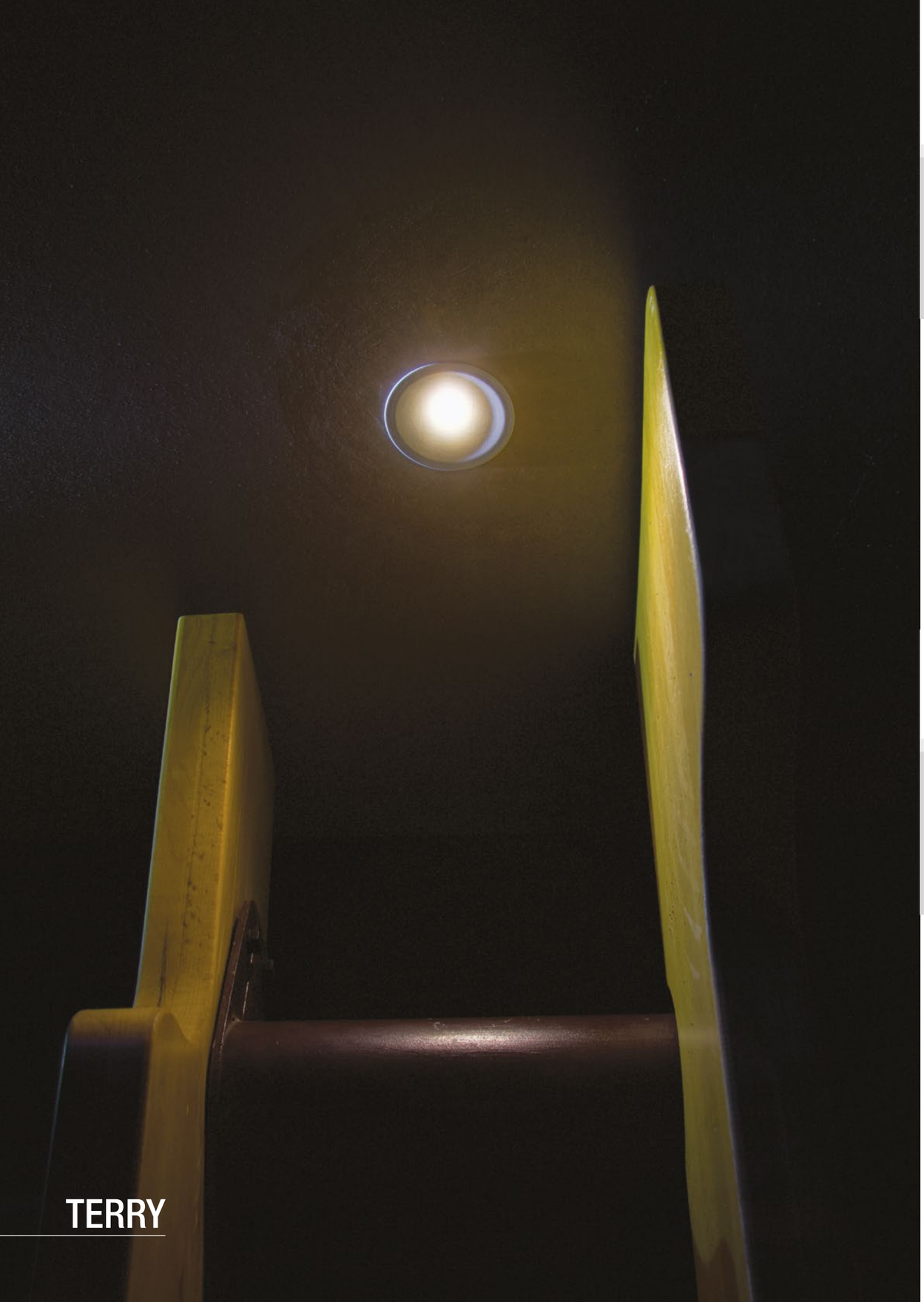
SFX201
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. ◠ 55 mm

dimmable
AL4010 (1) IP20 PUSH 0/1..10V ◠ 72 mm
ALB451 (1) IP20 DALI 2 PUSH ◠ 46 mm
AL4151 (1) IP20 DALI 2 PUSH ◠ 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC ◠ 56 mm

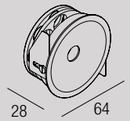


TERRY

TERRY

design Roberto Mantovani

55 mm IP44



Flush optic downlight

7W · 350mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**





Code Construction - Costruzione del codice

TER X X

18	29	39	49
2200K	2700K	3000K	4000K

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 350mA

on/off

AL1034 (1..2) IP20 30 mm
AL1035 (1..2) IP20 40 mm
AL1037 (1..2) IP20 S.P. 55 mm

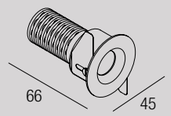
dimmable

AL4000 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..2) IP20 DALI 2 PUSH 30 mm
AL4051 (1..2) IP20 DALI 2 PUSH 72 mm
AL4053 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

LEAF 6

design Roberto Mantovani

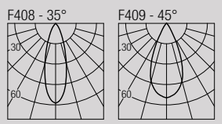
35 mm IP44



Flush optic downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

LF6 X X X

1	2	3	4
2200K	2700K	3000K	4000K

1	2
35°	45°

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

LLF601
Low luminance louver
Filtro antiabbagliamento

SLF601
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off

AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable

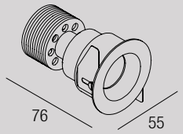
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

LEAF 10

design Roberto Mantovani

45 mm · IP44



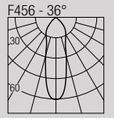


Flush optic downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F456 - 36°



F457 - 46°



Code Construction - Costruzione del codice

LF1 X X X

- **S** 36° / **M** 46°
- **18** 2200K / **29** 2700K / **39** 3000K / **49** 4000K
- **1** White Bianco / **2** Grey Grigio / **5** Black Nero / **6** Bronze Bronzo

Accessories - Accessori

LLF101
Low luminance louver
Filtro antiabbagliamento

SLF101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

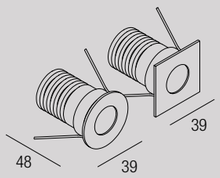


WOLF

design Roberto Mantovani

35 mm · IP44





Flush optic downlight

2W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

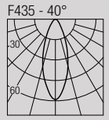
F433 - 10°



F434 - 25°



F435 - 40°



Code Construction - Costruzione del codice

WLF X X X X

- **5** 2200K / **0** 2700K / **1** 3000K / **2** 4200K
- **0** 10° / **1** 25° / **2** 40°
- **1** White Bianco / **2** Aluminium (anodized) Alluminio (anodizzato) / **3** Chrome Cromo / **4** Gold Oro / **5** Black (anodized) Nero (anodizzato) / **6** Bronze (anodized) Bronzo (anodizzato)
- **1** Round Tondo / **2** Square Quadrato

Accessories - Accessori

LWLF01
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1..5) IP20 28 mm
AL2012 (1..12) IP20 60 mm
AL2031 (1..35) IP20 70 mm

dimmable
AL5012 (1..12) IP20 DALI 2 PUSH 0/1..10V 45 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

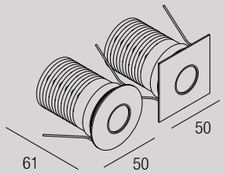


TAG

design Roberto Mantovani

45 mm · IP44



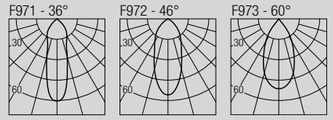


Flush optic downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

TA X X X

S	**M**	**W**	
36°	46°	60°	
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

1	**2**
Round Tondo	Square Quadrato

Drivers - Alimentatori 24VDC

on/off

AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm

dimmable

AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

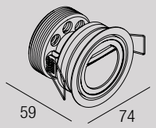
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

NAP 10

design Lapo Grassellini

65 mm · IP44





Flush optic downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

NA1 X X

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 250mA

on/off

AL1025 (1) IP20 40 mm

dimmable

AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm

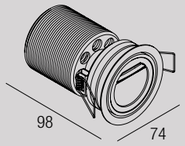


NAP 20

design Lapo Grassellini

65 mm IP44





Flush optic downlight

20W · 500mA (V_f 36V)

CRI93 · 2-Step MacAdam

2700K — **1700 lm**

3000K — **1830 lm**

4000K — **1950 lm**

F984 - WALL WASHER



Code Construction - Costruzione del codice

NA2 X X

29 2700K | **39** 3000K | **49** 4000K

1 White Bianco | **2** Grey Grigio | **5** Black Nero | **6** Bronze Bronzo

Drivers - Alimentatori 500mA

on/off

AL1084 (1) IP20 S.P. 55 mm

dimmable

AL4010 (1) IP20 PUSH 0/1..10V 72 mm

ALB451 (1) IP20 DALI 2 PUSH 46 mm

AL4151 (1) IP20 DALI 2 PUSH 72 mm

AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm

ESME PRECISION 10

design Jude Allen

285x25mm IP20





Flush optic downlight

10W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI95 · 3-Step MacAdam

2700K — **946 lm**

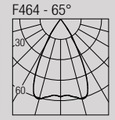
3000K — **1005 lm**

4000K — **1157 lm**

F463 - 30°



F464 - 65°



Code Construction - Costruzione del codice

ESPR1 X X X

S 30° | **M** 65°

2 2700K | **3** 3000K | **4** 4000K

1 White Bianco | **5** Black Nero

Drivers - Alimentatori 24VDC

on/off

AL2124 (1) IP20 d: 132x22x19(h) mm

AL2012 (1..2) IP20 d: 146x55x19(h) mm

AL2031 (1..7) IP20 d: 255x60x36(h) mm

AL2040 (1..15) IP20 d: 240x60x49(h) mm

dimmable

AL5012 (1..2) IP20 DALI 2 PUSH 0/1..10V d: 150x38x24,5(h) mm

AL5241 (3..10) IP20 DALI 2 PUSH d: 190x65x22(h) mm

ESME PRECISION 20

design Jude Allen

565x25mm IP20



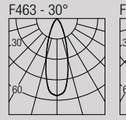


Flush optic downlight

20W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI95 · 3-Step MacAdam

2700K — **1892 lm**
3000K — **2010 lm**
4000K — **2314 lm**

F463 - 30°



F464 - 65°



Code Construction - Costruzione del codice

ESPR2 X X X

- **S** 30° **M** 65°
- **2** 2700K **3** 3000K **4** 4000K
- **1** White Bianco **5** Black Nero

Drivers - Alimentatori 24VDC

on/off

AL2012 (1) IP20 d: 146x55x19(h) mm
AL2031 (1..3) IP20 d: 255x60x36(h) mm
AL2040 (1..7) IP20 d: 240x60x49(h) mm

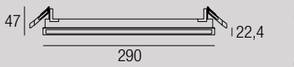
dimmable

AL5012 (1) IP20 DALI 2 PUSH 0/1..10V d: 150x38x24,5(h) mm
AL5241 (2..5) IP20 DALI 2 PUSH d: 190x65x22(h) mm

ESME PERFORMANCE 10

design Jude Allen

285x18mm IP20



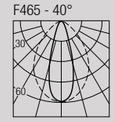


Flush optic downlight

10W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI95 · 3-Step MacAdam

2700K — **825 lm**
3000K — **865 lm**
4000K — **985 lm**

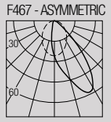
F465 - 40°



F466 - 60°



F467 - ASYMMETRIC



Code Construction - Costruzione del codice

ESPE1 X X X

- **S** 40° **M** 60° **A** Asymmetric Asimmetrico
- **2** 2700K **3** 3000K **4** 4000K
- **1** White Bianco **5** Black Nero

Drivers - Alimentatori 24VDC

on/off

AL2124 (1) IP20 d: 132x22x19(h) mm
AL2012 (1..2) IP20 d: 146x55x19(h) mm
AL2031 (1..7) IP20 d: 255x60x36(h) mm
AL2040 (1..15) IP20 d: 240x60x49(h) mm

dimmable

AL5012 (1..2) IP20 DALI 2 PUSH 0/1..10V d: 150x38x24,5(h) mm
AL5241 (3..10) IP20 DALI 2 PUSH d: 190x65x22(h) mm

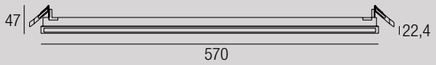


ESME PERFORMANCE 20

ESME PERFORMANCE 20

design Jude Allen

565x18mm IP20





Flush optic downlight

20W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI95 · 3-Step MacAdam

2700K — **1650 lm**
3000K — **1730 lm**
4000K — **1970 lm**

F465 - 40°



F466 - 60°



F467 - ASYMMETRIC



Code Construction - Costruzione del codice

ESPE2 X X X

- **S** 40° — **M** 60° — **A** Asymmetric / Asimmetrico
- **2** 2700K — **3** 3000K — **4** 4000K
- **1** White / Bianco — **5** Black / Nero

Drivers - Alimentatori 24VDC

on/off

AL2012 (1) IP20 d: 146x55x19(h) mm
AL2031 (1..3) IP20 d: 255x60x36(h) mm
AL2040 (1..7) IP20 d: 240x60x49(h) mm

dimmable

AL5012 (1) IP20 DALI 2 PUSH 0/1..10V d: 150x38x24,5(h) mm
AL5241 (2..5) IP20 DALI 2 PUSH d: 190x65x22(h) mm

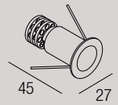


BYE EVO

design Roberto Mantovani

20 mm IP44



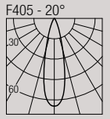


Recessed optic downlight

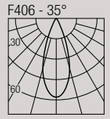
2W · 500mA (V$_f$ 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

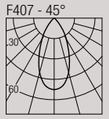
F405 - 20°



F406 - 35°



F407 - 45°



Code Construction - Costruzione del codice

BYE X X X

1	2	3	4
2200K	2700K	3000K	4200K

1	2	3
20°	35°	45°

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 500mA

on/off

AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

dimmable

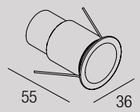
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

BABA R2

design Roberto Mantovani

30 mm IP44



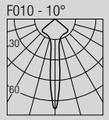


Recessed optic downlight

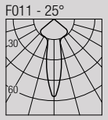
1-2W · 350-500mA (V$_f$ 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**

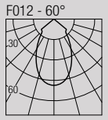
F010 - 10°



F011 - 25°



F012 - 60°



Code Construction - Costruzione del codice

BS1 X X X

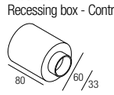
5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

0	1	2
10°	25°	60°

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

CS1006
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off

AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm

dimmable

AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

Drivers - Alimentatori 500mA

on/off

AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

dimmable

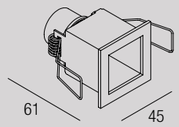
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

BABA Q2

design Roberto Mantovani

40x40 mm · IP44

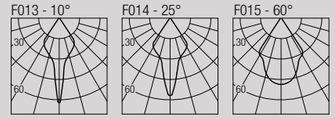




Recessed optic downlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

BS2 X X X

5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

0	**1**	**2**
10°	25°	60°

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm



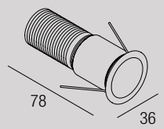
BABA R6

BABA R6

design Roberto Mantovani

30 mm · IP44

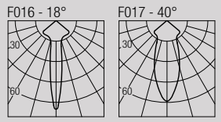




Recessed optic downlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

BW1 X X X

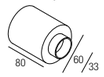
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	**2**
18°	40°

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

CS1006
Recessing box - Controcassa



LBW101
Low luminance louver
Filtro antiabbagliamento

SBW101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm



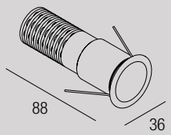
BABA R6 EVO

BABA R6 EVO

design Roberto Mantovani

30 mm IP44

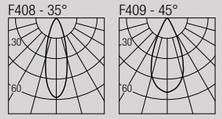




Recessed optic downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

BWE1 X X X

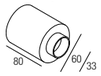
1	2	3	4
2200K	2700K	3000K	4000K

1	2
35°	45°

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

CS1006
Recessing box - Controcassa



LBWE101
Low luminance louver
Filtro antiabbagliamento

SBWE101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

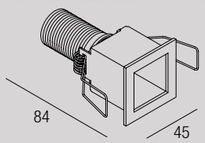
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

BABA Q6

design Roberto Mantovani

40x40 mm IP44

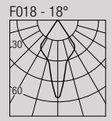


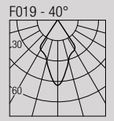


Recessed optic downlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**





Code Construction - Costruzione del codice

BW2 X X X

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	2
18°	40°

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

LBW201
Low luminance louver
Filtro antiabbagliamento

SBW201
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

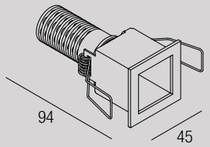


BABA Q6 EVO

design Roberto Mantovani

40x40 mm · IP44



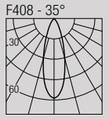


Recessed optic downlight

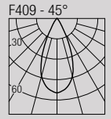
6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

F408 - 35°



F409 - 45°



Code Construction - Costruzione del codice

BWE2 X X X

			1	2200K
			2	2700K
			3	3000K
			4	4000K
	1	35°		
	2	45°		
1	White	Bianco		
2	Grey	Grigio		
5	Black	Nero		
6	Bronze	Bronzo		

Accessories - Accessori

LBWE201
Low luminance louver
Filtro antiabbagliamento

SBWE201
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

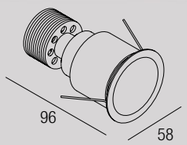
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

BABA R10

design Roberto Mantovani

50 mm · IP44



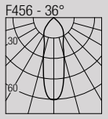


Recessed optic downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F456 - 36°



F457 - 46°



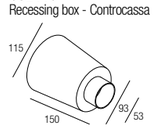
Code Construction - Costruzione del codice

BAR1 X X X

		S	36°	
		M	46°	
		18	2200K	
		29	2700K	
		39	3000K	
		49	4000K	
1	White	Bianco		
2	Grey	Grigio		
5	Black	Nero		
6	Bronze	Bronzo		

Accessories - Accessori

CSBT10
Recessing box - Controcassa



LBAR101
Low luminance louver
Filtro antiabbagliamento

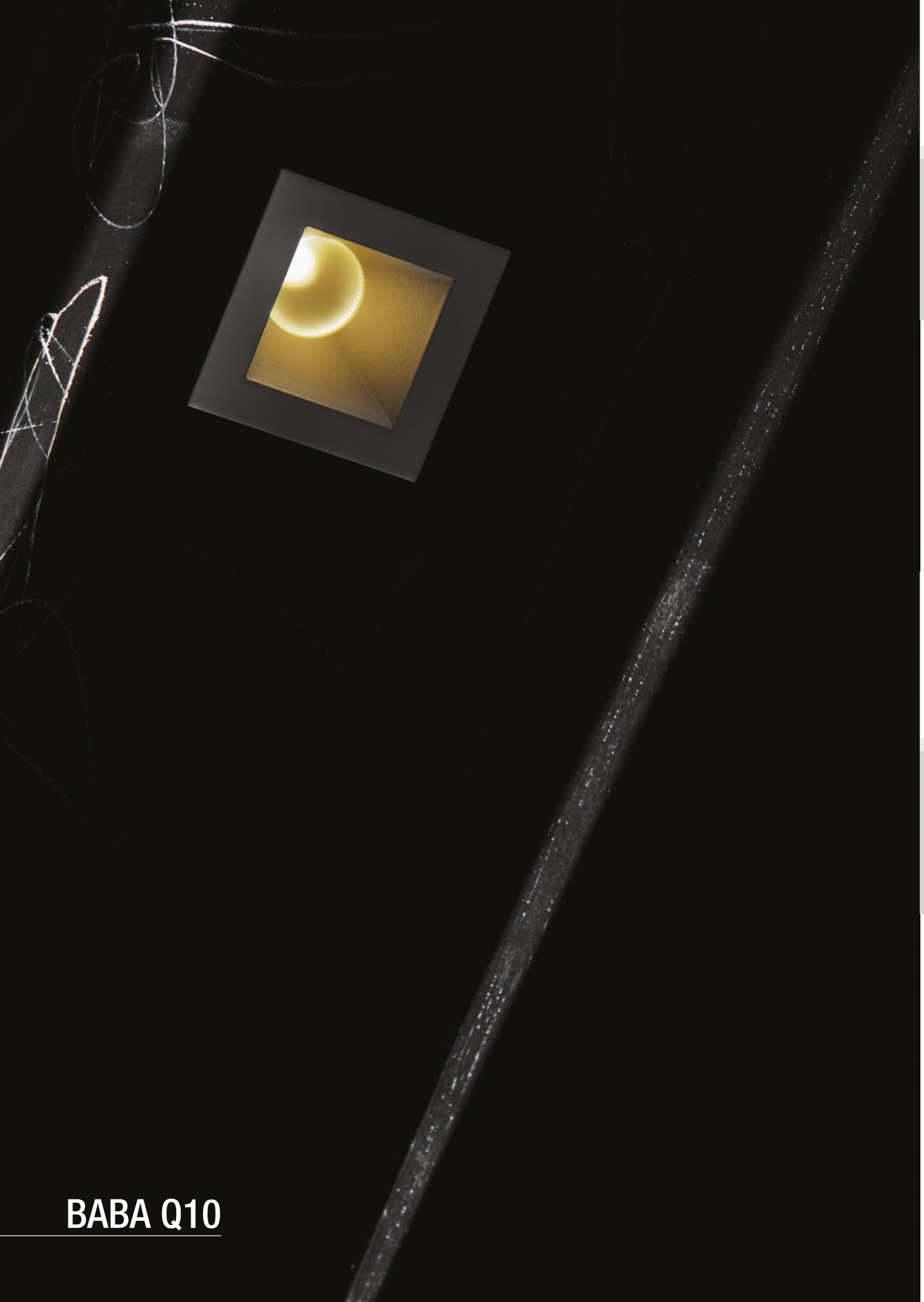
SBAR101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm



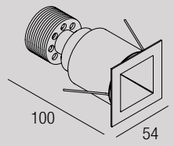
BABA Q10

BABA Q10

design Jude Allen

50mm · IP44

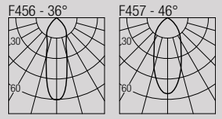




Recessed optic downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

BAQ1 X X X

- **S** 36° / **M** 46°
- **18** 2200K / **29** 2700K / **39** 3000K / **49** 4000K
- **1** White Bianco / **2** Grey Grigio / **5** Black Nero / **6** Bronze Bronzo

Accessories - Accessori

LBAQ101
Low luminance louver
Filtro antiabbagliamento

SBAQ101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 ⌀30 mm
AL1077 (1) IP20 ⌀40 mm
AL1084 (1..2) IP20 S.P. ⌀55 mm

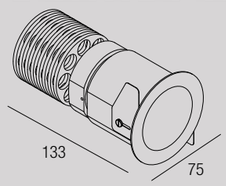
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..2) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC ⌀56 mm

BABA R20

design Roberto Mantovani

65 mm · IP44



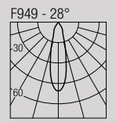


Recessed optic downlight

20W · 500mA (V_f 36V)
CRI85 (2200K) - CRI95 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**1700 lm**
2700K	**1830 lm**
3000K	**2000 lm**
4000K	**2100 lm**







Code Construction - Costruzione del codice

BAR2 X X X

- **S** 16° / **M** 28° / **W** 42°
- **1** 2200K / **2** 2700K / **3** 3000K / **4** 4000K
- **1** White Bianco / **2** Grey Grigio / **5** Black Nero / **6** Bronze Bronzo

Accessories - Accessori

LBAR201
Low luminance louver
Filtro antiabbagliamento

SBAR201
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. ⌀55 mm

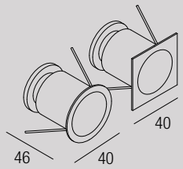
dimmable
AL4010 (1) IP20 PUSH 0/1..10V ⌀72 mm
ALB451 (1) IP20 DALI 2 PUSH ⌀46 mm
AL4151 (1) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC ⌀56 mm

FRANNY 2

design Rod&Todd

35 mm · IP44





Recessed optic downlight

2W · 500mA (V_f 3,2V) · Series wiring - Cablaggio in serie

CRI97 · 2-Step MacAdam

2700K	**216 lm**
3000K	**225 lm**
4000K	**235 lm**

F473 - 15°



F474 - 24°



F475 - 36°



F476 - 60°



Code Construction - Costruzione del codice

FNS X X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60°
- **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

LFNS01
Low luminance louver
Filtro antiabbagliamento

SFNS01
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

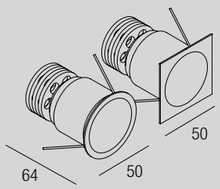
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

FRANNY 6

design Rod&Todd

45 mm · IP44





Recessed optic downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

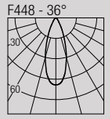
F446 - 15°



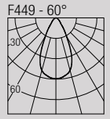
F447 - 24°



F448 - 36°



F449 - 60°



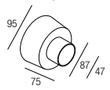
Code Construction - Costruzione del codice

FN6 X X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CSFB01
Recessing box - Controcassa



LFN601
Low luminance louver
Filtro antiabbagliamento

SFN601
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

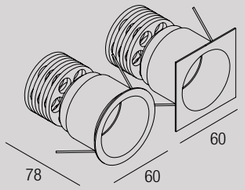
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

FRANNY 10

design Rod&Todd

55 mm · IP44

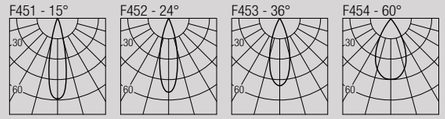




Recessed optic downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



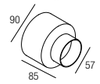
Code Construction - Costruzione del codice

FN1 X X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60°
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CSFX01
Recessing box - Controcassa



LFN101
Low luminance louver
Filtro antiabbagliamento

SFN101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

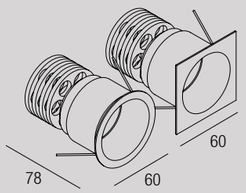
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

FRANNY 724

design Rod&Todd

55 mm · IP44

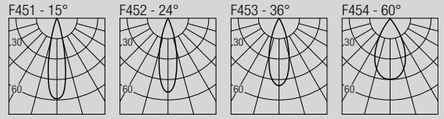




Recessed optic downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

FN24 X X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60°
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CSFX01
Recessing box - Controcassa



LFN2401
Low luminance louver
Filtro antiabbagliamento

SFN2401
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.





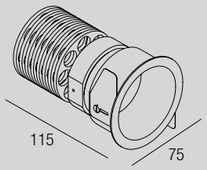
FRANNY 20

FRANNY 20

design Rod&Todd

65 mm · IP44





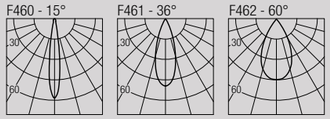
Recessed optic downlight

20W · 500mA (V_f 36V)

CRI85 (2200K) - CRI95 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**1700 lm**
2700K	**1830 lm**
3000K	**2000 lm**
4000K	**2100 lm**

F460 - 15° F461 - 36° F462 - 60°



Code Construction - Costruzione del codice

FN2 X X X

N	**M**	**W**	
15°	36°	60°	
1	**2**	**3**	**4**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

LFN201
Low luminance louver
Filtro antiabbagliamento

SFN201
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. 55 mm

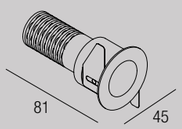
dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm

LEAF 6 UGR

design Roberto Mantovani

35 mm · IP44





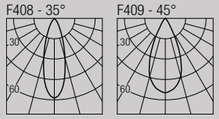
Recessed optic downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

F408 - 35° F409 - 45°



Code Construction - Costruzione del codice

LFU6 X X X

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K
1	**2**		
35°	45°		
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

LLFU601
Low luminance louver
Filtro antiabbagliamento

SLFU601
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

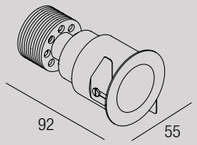


LEAF 10 UGR

design Roberto Mantovani

45 mm · IP44

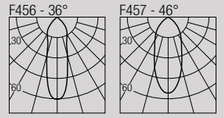




Recessed optic downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

LFU1 X X X

- **S** 36° / **M** 46°
- **18** 2200K / **29** 2700K / **39** 3000K / **49** 4000K
- **1** White Bianco / **2** Grey Grigio / **5** Black Nero / **6** Bronze Bronzo

Accessories - Accessori

LLFU101
Low luminance louver
Filtro antiabbagliamento

SLFU101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

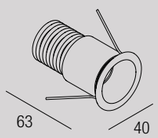
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

MACAIA

design Roberto Mantovani

35 mm · IP44





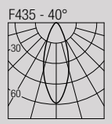
Recessed optic downlight

2W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**







Code Construction - Costruzione del codice

MC1 X X X

- **5** 2200K / **0** 2700K / **1** 3000K / **2** 4200K
- **0** 10° / **1** 25° / **2** 40°
- **B** White Bianco / **G** Grey Grigio / **N** Black Nero / **R** Bronze Bronzo

Accessories - Accessori

LMC101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1..5) IP20 28 mm
AL2012 (1..12) IP20 60 mm
AL2031 (1..35) IP20 70 mm

dimmable
AL5012 (1..12) IP20 DALI 2 PUSH 0/1..10V 45 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

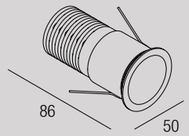
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

NEIL

design Roberto Mantovani

45 mm · IP44





Recessed optic downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

NL X X X

S	**M**	**W**
36°	46°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 24VDC

on/off

AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm

dimmable

AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

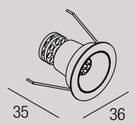
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

BLACK 2

design Lapo Grassellini

30 mm · IP44

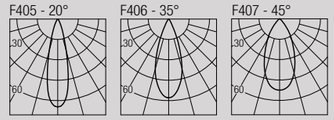




Recessed optic downlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**



Code Construction - Costruzione del codice

BK1 X X X

S	**M**	**W**
20°	35°	45°

1	**2**	**3**	**4**
2200K	2700K	3000K	4200K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Note - Nota
The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Drivers - Alimentatori 350mA

on/off

AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm

dimmable

AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

Drivers - Alimentatori 500mA

on/off

AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

dimmable

AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

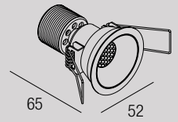


BLACK 6

design Lapo Grassellini

45 mm · IP44

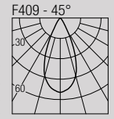




Recessed optic downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

	F408 - 35°	F409 - 45°
2200K **490 lm**		
2700K **540 lm**		
3000K **600 lm**		
4000K **620 lm**		

Code Construction - Costruzione del codice

BK2 X X X

3		4
S 35°	**M** 45°	

1	2	3	4
2200K	2700K	3000K	4000K

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Note - Nota

The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Drivers - Alimentatori 500mA

on/off

AL1074 (1..2) IP20 30 mm

AL1077 (1..2) IP20 40 mm

AL1084 (1..3) IP20 S.P. 55 mm

dimmable

AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm

ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm

AL4151 (1..4) IP20 DALI 2 PUSH 72 mm

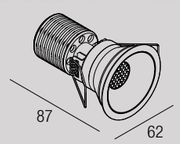
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

BLACK 10

design Lapo Grassellini

55 mm · IP44





Recessed optic downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

	F971 - 36°	F972 - 46°	F973 - 60°
2200K **810 lm**			
2700K **840 lm**			
3000K **930 lm**			
4000K **960 lm**			

Code Construction - Costruzione del codice

BK3 X X X

3			4
S 36°	**M** 46°	**W** 60°	

18	29	39	49
2200K	2700K	3000K	4000K

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Note - Nota

The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Drivers - Alimentatori 250mA

on/off

AL1025 (1) IP20 40 mm

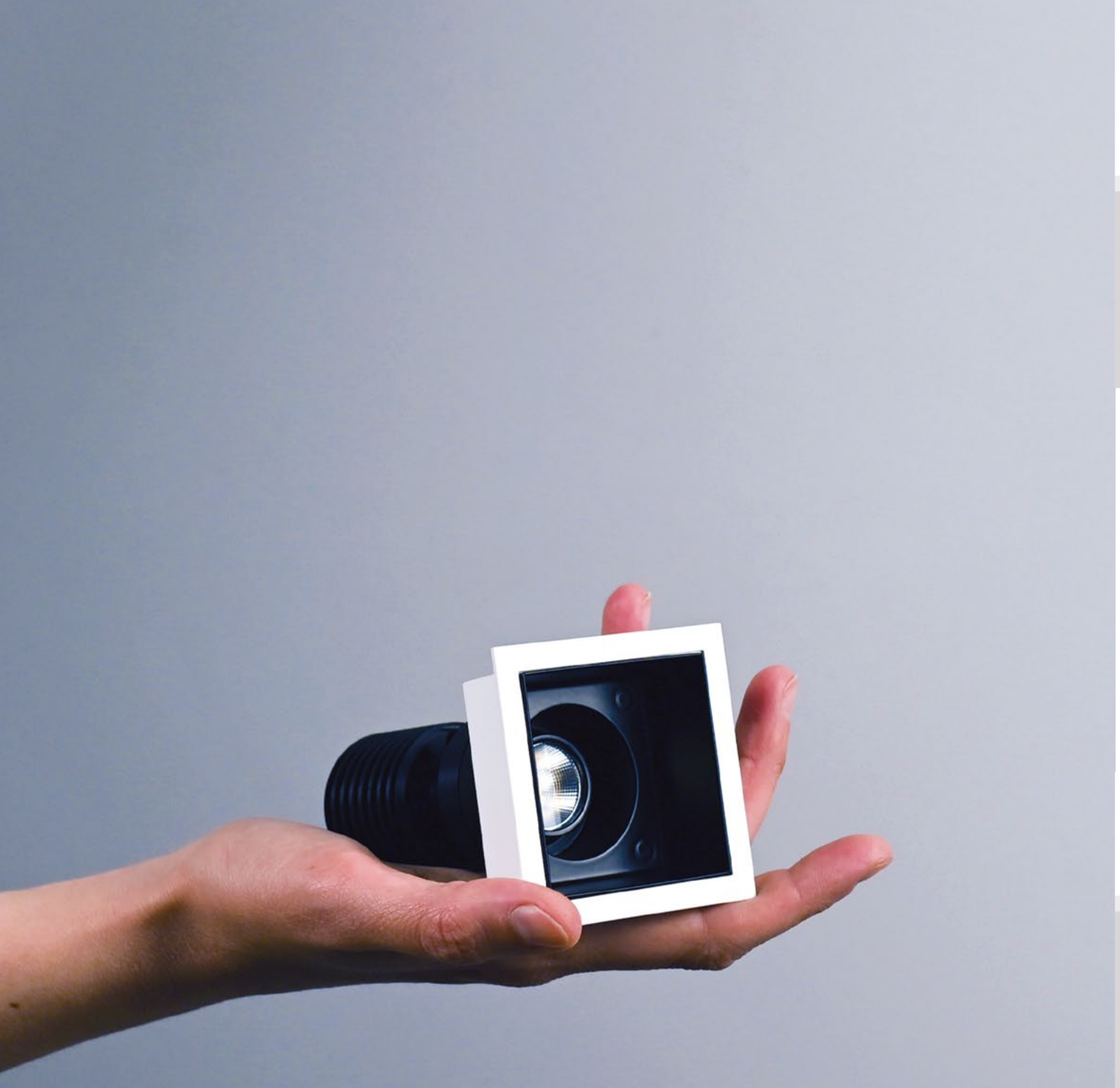
dimmable

AL4030 (1) IP20 0/1..10V 55 mm

ALMINI25 (1) IP20 DALI 2 PUSH 30 mm

AL4031 (1) IP20 DALI 2 55 mm

AL4032 (1) IP20 IGBT-TRIAC 55 mm



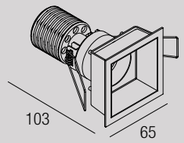
HAP 110

HAP 110

design Lapo Grassellini

57x57 mm · IP40





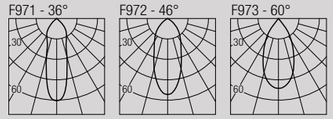
Recessed optic downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F971 - 36° · F972 - 46° · F973 - 60°



Code Construction - Costruzione del codice

HP11 X X X

S	**M**	**W**	
36°	46°	60°	
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Note - Nota
The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Accessories - Accessori

L0H1B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SHP1101
Milky screen - Schermo opale

Note - Nota
The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 ⌀40 mm

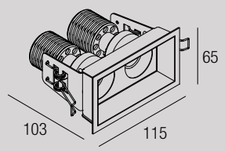
dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm

HAP 120

design Lapo Grassellini

108x57 mm · IP40





Recessed optic downlight

2x10W · 250mA (V_f 2x36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**2 x 810 lm**
2700K	**2 x 840 lm**
3000K	**2 x 930 lm**
4000K	**2 x 960 lm**

F971 - 36° · F972 - 46° · F973 - 60°



Code Construction - Costruzione del codice

HP12 X X X

S	**M**	**W**	
36°	46°	60°	
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Note - Nota
The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Accessories - Accessori

L0H1X2B Black - Nero (2pcs)
Low luminance louver
Filtro antiabbagliamento

SHP1201 (2pcs)
Milky screen - Schermo opale

Note - Nota
The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 ⌀40 mm

dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm

Note - Nota
Each fixture needs 2 drivers.
Considerare 2 alimentatori per ogni apparecchio.

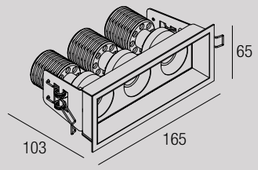


HAP 130

design Lapo Grassellini

158x57 mm · IP40





Recessed optic downlight

3x10W · 250mA (V_f 3x36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**3 x 810 lm**
2700K	**3 x 840 lm**
3000K	**3 x 930 lm**
4000K	**3 x 960 lm**

F971 - 36° · F972 - 46° · F973 - 60°



Code Construction - Costruzione del codice

HP13 X X X

S	**M**	**W**	
36°	46°	60°	
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Note - Nota

The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Accessories - Accessori

L0H1X3B Black - Nero (3pcs)
Low luminance louver
Filtro antiabbagliamento

SHP1301 (3pcs)
Milky screen - Schermo opale

Note - Nota

The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off

AL1025 (1) IP20 ⌀40 mm

dimmable

AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm

Note - Nota

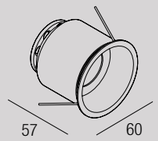
Each fixture needs 3 drivers.
Considerare 3 alimentatori per ogni apparecchio.

AIMEE 6

design Jude Allen

55mm · IP44





Recessed optic downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

Adjustable optics - Ottica variabile 15°-55°

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

Code Construction - Costruzione del codice

AE6 X X

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 500mA

on/off

AL1074 (1..2) IP20 ⌀30 mm
AL1077 (1..2) IP20 ⌀40 mm
AL1084 (1..3) IP20 S.P. ⌀55 mm

dimmable

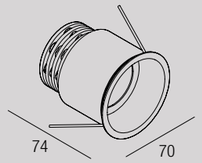
AL4010 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm

AIMEE 10

design Jude Allen

65mm IP44





Recessed optic downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 15°-55°

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**

Code Construction - Costruzione del codice

AE1 X X

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

ZED

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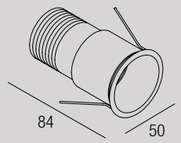
45 mm IP44





Recessed optic downlight

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K — **117 lm**
2700K — **128 lm**
3000K — **133 lm**
4200K — **154 lm**



Code Construction - Costruzione del codice

ZD X X 3

Beam angle 3°
Apertura di fascio 3°

5	**0**	**1**	**2**
2200K	2700K	3000K	4200K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm



TASK 10

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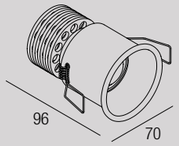
60 mm IP44



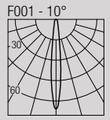


Recessed optic downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

TW X X 1

Beam angle 10°
Apertura di fascio 10°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 250mA

on/off

AL1025 (1) IP20 40 mm

dimmable

AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm



ZERINO EVO

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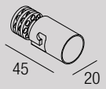
IP44



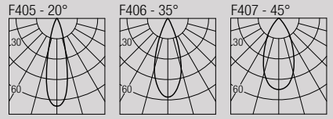


Trimless downlight

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

F405 - 20° F406 - 35° F407 - 45°



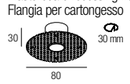
Code Construction - Costruzione del codice

ZKE X X X

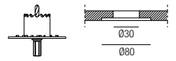
- 1 2 3 4 — 2200K 2700K 3000K 4200K
- 1 2 3 — 20° 35° 45°
- 1 5 6 — White Bianco, Black Nero, Bronze Bronzo

Accessories - Accessori

ZQC00K White - Bianco
ZQC00KB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL30
Trimless tool
Utensile per installazione trimless



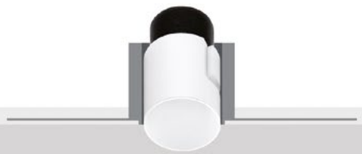
Drivers - Alimentatori 500mA

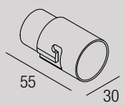
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

ZERO R2

design Roberto Mantovani

IP44



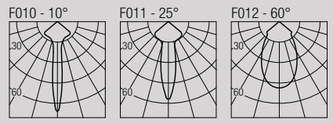


Trimless downlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**

F010 - 10° F011 - 25° F012 - 60°



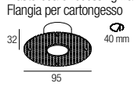
Code Construction - Costruzione del codice

ZS1 X X X

- 5 0 1 2 3 6 7 8 — 2200K 2700K 3000K 4200K 6000K Blue Blu Green Verde Red Rosso
- 0 1 2 — 10° 25° 60°
- 1 5 6 — White Bianco, Black Nero, Bronze Bronzo

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm



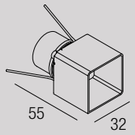
ZERO Q2

ZERO Q2

design Roberto Mantovani

IP44



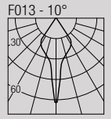


Trimless downlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**

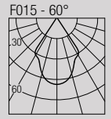
F013 - 10°



F014 - 25°



F015 - 60°



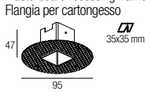
Code Construction - Costruzione del codice

ZS2 X X X

- **5** 2200K · **0** 2700K · **1** 3000K · **2** 4200K · **3** 6000K · **6** Blue Blu · **7** Green Verde · **8** Red Rosso
- **0** 10° · **1** 25° · **2** 60°
- **1** White Bianco · **5** Black Nero · **6** Bronze Bronzo

Accessories - Accessori

ZQC002 White - Bianco
ZQC002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 ⌀30 mm
AL1035 (1..11) IP20 ⌀40 mm
AL1037 (1..16) IP20 S.P. ⌀55 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm

Drivers - Alimentatori 500mA

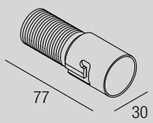
on/off
AL1074 (1..7) IP20 ⌀30 mm
AL1077 (1..6) IP20 ⌀40 mm
AL1084 (1..11) IP20 S.P. ⌀55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm

ZERO R6

design Roberto Mantovani

IP44



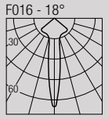


Trimless downlight

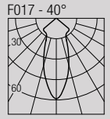
3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**

F016 - 18°



F017 - 40°



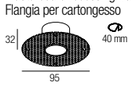
Code Construction - Costruzione del codice

ZW1 X X X

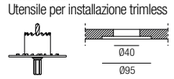
- **5** 2200K · **0** 2700K · **1** 3000K · **2** 4200K · **3** 6000K · **6** Blue Blu · **7** Green Verde · **8** Red Rosso
- **1** 18° · **2** 40°
- **1** White Bianco · **5** Black Nero · **6** Bronze Bronzo

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



LZW101
Low luminance louver
Filtro antiabbagliamento

SZW101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 ⌀30 mm
AL1035 (1..3) IP20 ⌀40 mm
AL1037 (1..5) IP20 S.P. ⌀55 mm
dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 ⌀30 mm
AL1077 (1..2) IP20 ⌀40 mm
AL1084 (1..3) IP20 S.P. ⌀55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm

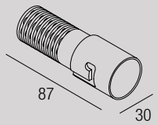


ZERO R6 EVO

design Roberto Mantovani

IP44





Trimless downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

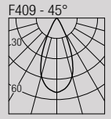
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

F408 - 35°



F409 - 45°



Code Construction - Costruzione del codice

ZWE1 X X X

1	2	3	4
2200K	2700K	3000K	4000K

1	2
35°	45°

1	5	6
White Bianco	Black Nero	Bronze Bronzo

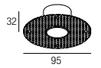
Accessories - Accessori

ZQC001 White - Bianco

ZQC001B Black - Nero

Plasterboard recessing frame

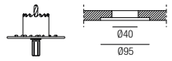
Flangia per cartongesso



TOOL40

Trimless tool

Utensile per installazione trimless



LZWE101

Low luminance louver

Filtro antiabbagliamento

SZWE101

Milky screen - Schermo opale

Note - Nota

The filter and the screen must be ordered together with the lighting fixture.

Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off

AL1074 (1..2) IP20 30 mm

AL1077 (1..2) IP20 40 mm

AL1084 (1..3) IP20 S.P. 55 mm

dimmable

AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm

ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm

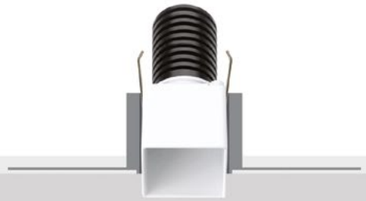
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm

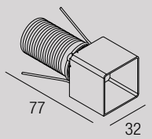
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

ZERO Q6

design Roberto Mantovani

IP44





Trimless downlight

3-6W · 350-500mA (V,8,7V) · Series wiring - Cablaggio in serie

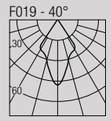
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**

F018 - 18°



F019 - 40°



Code Construction - Costruzione del codice

ZW2 X X X

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	2
18°	40°

1	5	6
White Bianco	Black Nero	Bronze Bronzo

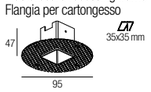
Accessories - Accessori

ZQC002 White - Bianco

ZQC002B Black - Nero

Plasterboard recessing frame

Flangia per cartongesso



LZW201

Low luminance louver

Filtro antiabbagliamento

SZW201

Milky screen - Schermo opale

Note - Nota

The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off

AL1034 (1..3) IP20 30 mm

AL1035 (1..3) IP20 40 mm

AL1037 (1..5) IP20 S.P. 55 mm

dimmable

AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm

ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm

AL4051 (1..4) IP20 DALI 2 PUSH 72 mm

AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

Drivers - Alimentatori 500mA

on/off

AL1074 (1..2) IP20 30 mm

AL1077 (1..2) IP20 40 mm

AL1084 (1..3) IP20 S.P. 55 mm

dimmable

AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm

ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm

AL4151 (1..4) IP20 DALI 2 PUSH 72 mm

AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

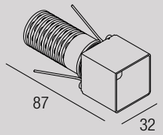


ZERO Q6 EVO

design Roberto Mantovani

IP44



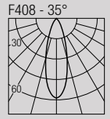


Trimless downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

F408 - 35°



F409 - 45°



Code Construction - Costruzione del codice

ZWE2 X X X

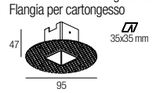
1 2200K | **2** 2700K | **3** 3000K | **4** 4000K

1 35° | **2** 45°

1 White Bianco | **5** Black Nero | **6** Bronze Bronzo

Accessories - Accessori

ZQC002 White - Bianco
ZQC002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



LZWE201
Low luminance louver
Filtro antiabbagliamento

SZWE201
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 Ø30 mm
AL1077 (1..2) IP20 Ø40 mm
AL1084 (1..3) IP20 S.P. Ø55 mm

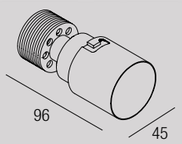
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V Ø72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH Ø30 mm
AL4151 (1..4) IP20 DALI 2 PUSH Ø72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC Ø56 mm

ZERO R10

design Roberto Mantovani

IP44





Trimless downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F456 - 36°



F457 - 46°



Code Construction - Costruzione del codice

ZR1 X X X

S 36° | **M** 46°

18 2200K | **29** 2700K | **39** 3000K | **49** 4000K

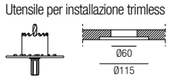
1 White Bianco | **5** Black Nero | **6** Bronze Bronzo

Accessories - Accessori

ZTC05U White - Bianco
ZTC05UB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L60
Trimless tool
Utensile per installazione trimless



LZR101
Low luminance louver
Filtro antiabbagliamento

SZR101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 Ø30 mm
AL1077 (1) IP20 Ø40 mm
AL1084 (1..2) IP20 S.P. Ø55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V Ø72 mm
ALMINI50 (1) IP20 DALI 2 PUSH Ø30 mm
AL4151 (1..2) IP20 DALI 2 PUSH Ø72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC Ø56 mm

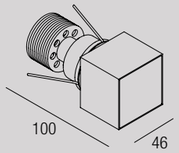


ZERO Q10

design Jude Allen

IP44





Trimless downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





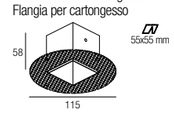
Code Construction - Costruzione del codice

ZQ1 X X X

- **S** 36° / **M** 46°
- **18** 2200K / **29** 2700K / **39** 3000K / **49** 4000K
- **1** White Bianco / **5** Black Nero / **6** Bronze Bronzo

Accessories - Accessori

ZQC005 White - Bianco
ZQC005B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



LZQ101
Low luminance louver
Filtro antiabbagliamento

SZQ101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

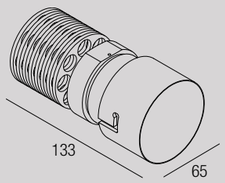
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

ZERO R20

design Roberto Mantovani

IP44



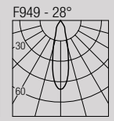


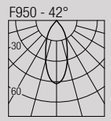
Trimless downlight

20W · 500mA (V_f 36V)
CRI85 (2200K) - CRI95 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**1700 lm**
2700K	**1830 lm**
3000K	**2000 lm**
4000K	**2100 lm**







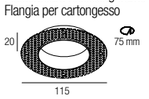
Code Construction - Costruzione del codice

ZR2 X X X

- **S** 16° / **M** 28° / **W** 42°
- **1** 2200K / **2** 2700K / **3** 3000K / **4** 4000K
- **1** White Bianco / **5** Black Nero / **6** Bronze Bronzo

Accessories - Accessori

ZQSU002 White - Bianco
ZQSU002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LZR201
Low luminance louver
Filtro antiabbagliamento

SZR201
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. 55 mm

dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm

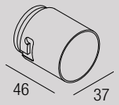


ZOE 2

design Rod&Todd

IP44





Trimless downlight

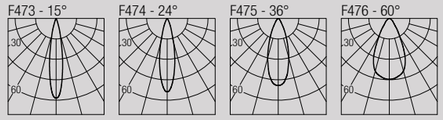
2W · 500mA (V_f 3,2V) · Series wiring - Cablaggio in serie

CRI97 · 2-Step MacAdam

2700K — **216 lm**

3000K — **225 lm**

4000K — **235 lm**



Code Construction - Costruzione del codice

ZES X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60°
- **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero · **6** Bronze Bronzo

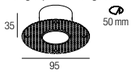
Accessories - Accessori

ZQT00U White - Bianco

ZQT00UB Black - Nero

Plasterboard recessing frame

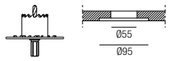
Flangia per cartongesso



T00L55

Trimless tool

Utensile per installazione trimless



LZES01

Low luminance louver

Filtro antiabbagliamento

SZES01

Milky screen - Schermo opale

Note - Nota

The filter and the screen must be ordered together with the lighting fixture.

Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off

AL1074 (1..7) IP20 Ø30 mm

AL1077 (1..6) IP20 Ø40 mm

AL1084 (1..11) IP20 S.P. Ø55 mm

dimmable

AL4010 (1..12) IP20 PUSH 0/1..10V Ø72 mm

ALMINI50 (1..8) IP20 DALI 2 PUSH Ø30 mm

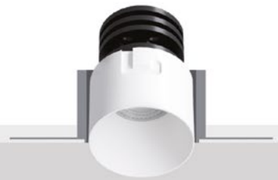
AL4151 (1..14) IP20 DALI 2 PUSH Ø72 mm

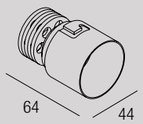
AL4153 (1..14) IP20 PUSH IGBT-TRIAC Ø56 mm

ZOE 6

design Rod&Todd

IP44





Trimless downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

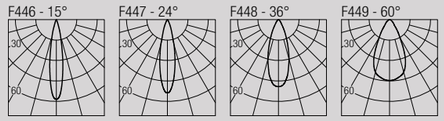
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **490 lm**

2700K — **540 lm**

3000K — **600 lm**

4000K — **620 lm**



Code Construction - Costruzione del codice

ZE6 X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero · **6** Bronze Bronzo

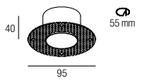
Accessories - Accessori

ZQH001 White - Bianco

ZQH001B Black - Nero

Plasterboard recessing frame

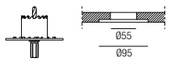
Flangia per cartongesso



T00L55

Trimless tool

Utensile per installazione trimless



LZE601

Low luminance louver

Filtro antiabbagliamento

SZE601

Milky screen - Schermo opale

Note - Nota

The filter and the screen must be ordered together with the lighting fixture.

Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off

AL1074 (1..2) IP20 Ø30 mm

AL1077 (1..2) IP20 Ø40 mm

AL1084 (1..3) IP20 S.P. Ø55 mm

dimmable

AL4010 (1..4) IP20 PUSH 0/1..10V Ø72 mm

ALMINI50 (1..2) IP20 DALI 2 PUSH Ø30 mm

AL4151 (1..4) IP20 DALI 2 PUSH Ø72 mm

AL4153 (1..4) IP20 PUSH IGBT-TRIAC Ø56 mm

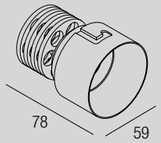


ZOE 10

design Rod&Todd

IP44





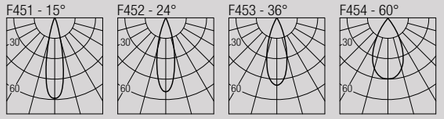
Trimless downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F451 - 15° F452 - 24° F453 - 36° F454 - 60°



Code Construction - Costruzione del codice

ZE1 X X X

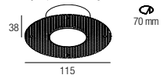
N	**S**	**M**	**W**
15°	24°	36°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

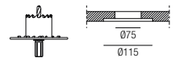
1	**5**	**6**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZQC003 White - Bianco
ZQC003B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L75
Trimless tool
Utensile per installazione trimless



LZE101
Low luminance louver
Filtro antiabbagliamento

SZE101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

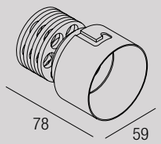
on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

ZOE 724

design Rod&Todd

IP44





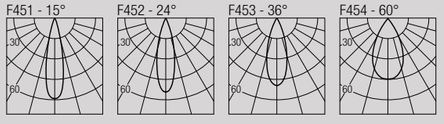
Trimless downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**

F451 - 15° F452 - 24° F453 - 36° F454 - 60°



Code Construction - Costruzione del codice

ZE24 X X X

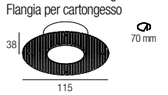
N	**S**	**M**	**W**
15°	24°	36°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**5**	**6**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZQC003 White - Bianco
ZQC003B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L75
Trimless tool
Utensile per installazione trimless



LZE2401
Low luminance louver
Filtro antiabbagliamento

SZE2401
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

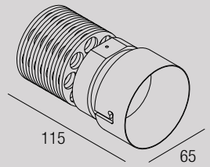


ZOE 20

design Rod&Todd

IP44



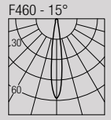


Trimless downlight

20W · 500mA (V_f 36V)
CRI85 (2200K) - CRI95 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**1700 lm**
2700K	**1830 lm**
3000K	**2000 lm**
4000K	**2100 lm**

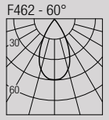
F460 - 15°



F461 - 36°



F462 - 60°



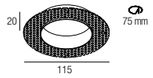
Code Construction - Costruzione del codice

ZE2 X X X

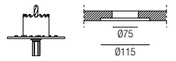
	N	**M**	**W**	
	15°	36°	60°	
1	**2**	**3**	**4**	
2200K	2700K	3000K	4000K	
1	**5**	**6**		
White Bianco	Black Nero	Bronze Bronzo		

Accessories - Accessori

ZQSU002 White - Bianco
ZQSU002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LZE201
Low luminance louver
Filtro antiabbagliamento



SZE201
Milky screen - Schermo opale



Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. 55 mm

dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm



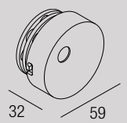
TERRY TRIMLESS

TERRY TRIMLESS

design Roberto Mantovani

IP44



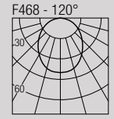


Trimless downlight

7W · 350mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**

F468 - 120°



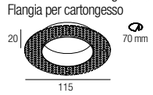
Code Construction - Costruzione del codice

TET X X

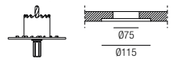
1	**2**	**3**	**4**
2200K	2700K	3000K	4000K
1	**5**	**6**	
White Bianco	Black Nero	Bronze Bronzo	

Accessories - Accessori

ZQSU001 White - Bianco
ZQSU001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 350mA

on/off
AL1034 (1..2) IP20 30 mm
AL1035 (1..2) IP20 40 mm
AL1037 (1..2) IP20 S.P. 55 mm

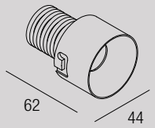
dimmable
AL4000 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..2) IP20 DALI 2 PUSH 30 mm
AL4051 (1..2) IP20 DALI 2 PUSH 72 mm
AL4053 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

CHARLES

design Roberto Mantovani

IP44





Trimless downlight

2W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**



Code Construction - Costruzione del codice

CH X X X

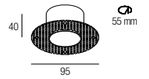
5	**0**	**1**	**2**
2200K	2700K	3000K	4200K

0	**1**	**2**
10°	25°	40°

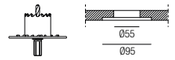
B	**N**	**R**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZQH001 White - Bianco
ZQH001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL55
Trimless tool
Utensile per installazione trimless



LCH01
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1..5) IP20 ⌀28 mm
AL2012 (1..12) IP20 ⌀60 mm
AL2031 (1..35) IP20 ⌀70 mm

dimmable
AL5012 (1..12) IP20 DALI 2 PUSH 0/1..10V ⌀45 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌀44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

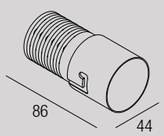


HOLE

design Roberto Mantovani

IP44

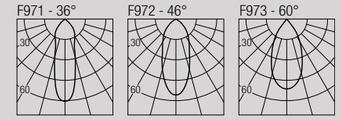




Trimless downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

HH X X X

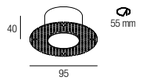
S	**M**	**W**
36°	46°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

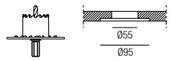
1	**5**	**6**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZQH001 White - Bianco
ZQH001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL55
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 ⌀28 mm
AL2012 (1..3) IP20 ⌀60 mm
AL2031 (1..10) IP20 ⌀70 mm
AL2040 (1..21) IP20 ⌀80 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V ⌀45 mm
AL5241 (3..14) IP20 DALI 2 PUSH ⌀70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌀44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

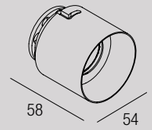


AIMEE 6 TRIMLESS

design Jude Allen

IP44





Trimless downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 15°-55°

2200K — **490 lm**
2700K — **540 lm**
3000K — **600 lm**
4000K — **620 lm**

Code Construction - Costruzione del codice

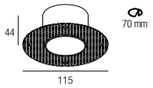
AE6T X X

1	2	3	4
2200K	2700K	3000K	4000K

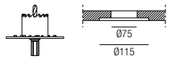
1	5	6
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZCE001 White - Bianco
ZCE001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L75
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

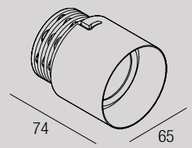
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

AIMEE 10 TRIMLESS

design Jude Allen

IP44





Trimless downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 15°-55°

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**

Code Construction - Costruzione del codice

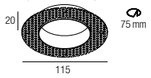
AE1T X X

18	29	39	49
2200K	2700K	3000K	4000K

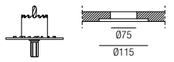
1	5	6
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZCE002 White - Bianco
ZCE002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L75
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

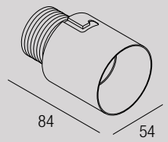
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

DIDDI

design Roberto Mantovani

IP44

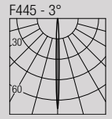




Trimless downlight

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**



Code Construction - Costruzione del codice

DID X X 3

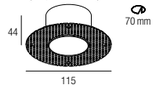
Beam angle 3°
Apertura di fascio 3°

5	**0**	**1**	**2**
2200K	2700K	3000K	4200K

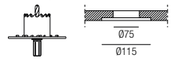
1	**5**	**6**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZTC10U White - Bianco
ZTC10UB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso

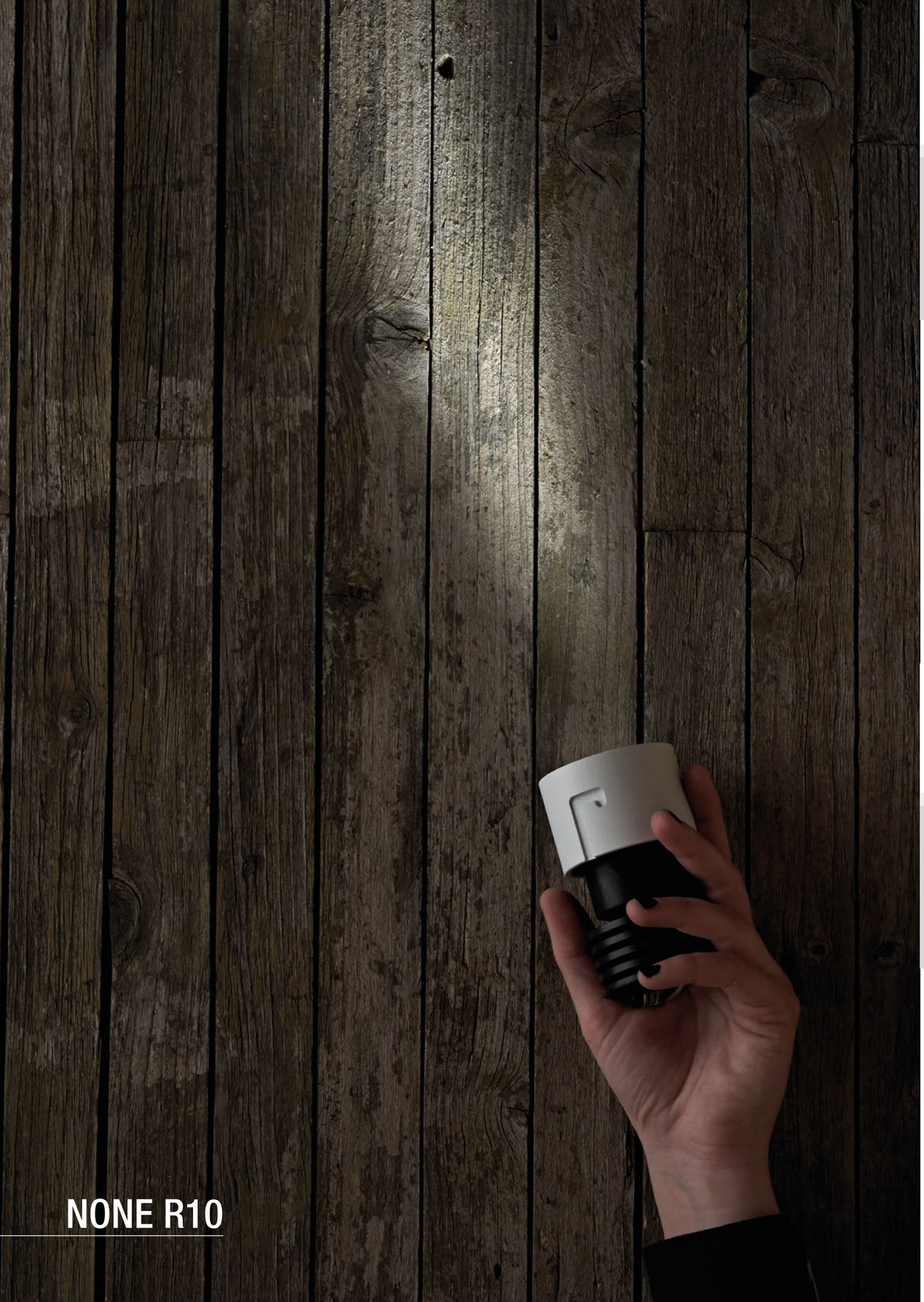


T00L75
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

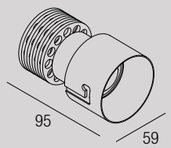


NONE R10

design Roberto Mantovani

IP44

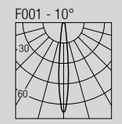




Trimless downlight

10W · 250mA (V_f 36V)
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

NRW X X 1

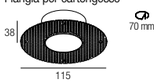
Beam angle 10°
Apertura di fascio 10°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

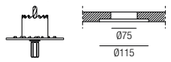
1	**5**	**6**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZQC003 White - Bianco
ZQC003B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L75
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 40 mm
dimmable
AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm



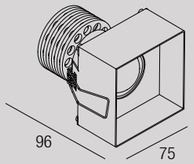
NONE Q10

NONE Q10

design Roberto Mantovani

IP44



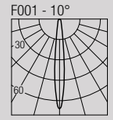


Trimless downlight

10W · 250mA (V$_f$ 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

NQW X X 1

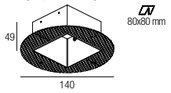
Beam angle 10°
Apertura di fascio 10°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**5**	**6**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZQC004 White - Bianco
ZQC004B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 ⌀40 mm

dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm

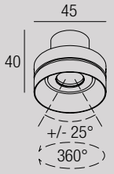


ZERO MOVE 2

design Roberto Mantovani

IP44



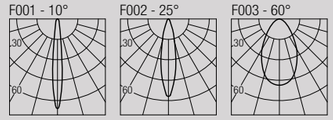


Trimless & adjustable downlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



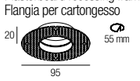
Code Construction - Costruzione del codice

ZSM X X X

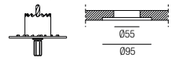
- 5 2200K · 0 2700K · 1 3000K · 2 4200K · 3 6000K · 6 Blue Blu · 7 Green Verde · 8 Red Rosso
- 0 10° · 1 25° · 2 60°
- 1 White Bianco · 5 Black Nero · 6 Bronze Bronzo

Accessories - Accessori

ZQM001 White - Bianco
ZQM001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL55
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 ⌀30 mm
AL1035 (1..11) IP20 ⌀40 mm
AL1037 (1..16) IP20 S.P. ⌀55 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 ⌀30 mm
AL1077 (1..6) IP20 ⌀40 mm
AL1084 (1..11) IP20 S.P. ⌀55 mm

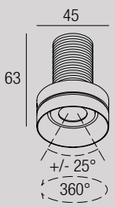
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm

ZERO MOVE 6

design Roberto Mantovani

IP44



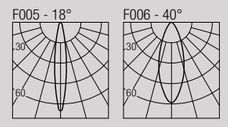


Trimless & adjustable downlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



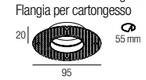
Code Construction - Costruzione del codice

ZWM X X X

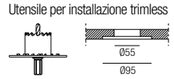
- 5 2200K · 0 2700K · 1 3000K · 2 4200K · 3 6000K · 6 Blue Blu · 7 Green Verde · 8 Red Rosso
- 1 18° · 2 40°
- 1 White Bianco · 5 Black Nero · 6 Bronze Bronzo

Accessories - Accessori

ZQM001 White - Bianco
ZQM001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL55
Trimless tool
Utensile per installazione trimless



LZWM01
Low luminance louver
Filtro antiabbagliamento



SZWM01
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 ⌀30 mm
AL1035 (1..3) IP20 ⌀40 mm
AL1037 (1..5) IP20 S.P. ⌀55 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 ⌀30 mm
AL1077 (1..2) IP20 ⌀40 mm
AL1084 (1..3) IP20 S.P. ⌀55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm



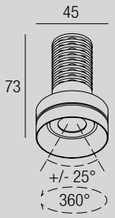
ZERO MOVE 6 EVO

ZERO MOVE 6 EVO

design Roberto Mantovani

IP44

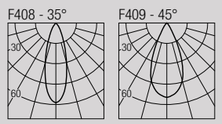




Trimless & adjustable downlight

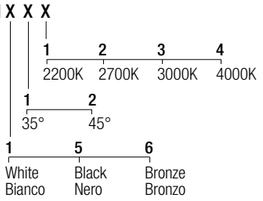
6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

ZWEM X X X

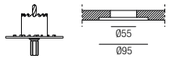


Accessories - Accessori

ZQM001 White - Bianco
ZQM001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL55
Trimless tool
Utensile per installazione trimless



LZWEM01
Low luminance louver
Filtro antiabbagliamento



SZWEM01
Milky screen - Schermo opale



Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

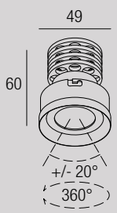
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

NORA TRIMLESS

design Roberto Mantovani

IP44

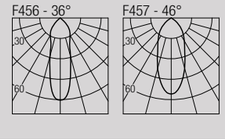




Trimless & adjustable downlight

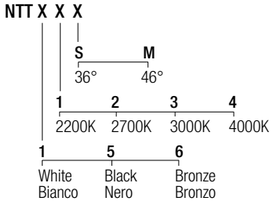
10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



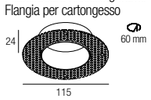
Code Construction - Costruzione del codice

NTT X X X

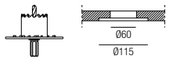


Accessories - Accessori

ZQS001 White - Bianco
ZQS001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL60
Trimless tool
Utensile per installazione trimless



LNTT01
Low luminance louver
Filtro antiabbagliamento



SNTT01
Milky screen - Schermo opale



Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

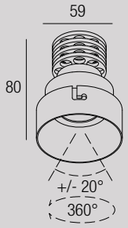


NORA TRIMLESS UGR

design Roberto Mantovani

IP44

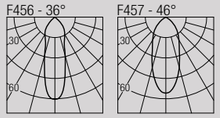




Trimless & adjustable downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



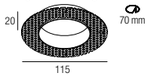
Code Construction - Costruzione del codice

NTTU X X X

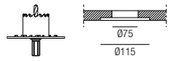
- **S** 36° / **M** 46°
- **1** 2200K / **2** 2700K / **3** 3000K / **4** 4000K
- **1** White Bianco / **5** Black Nero / **6** Bronze Bronzo

Accessories - Accessori

ZQSU001 White - Bianco
ZQSU001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LNTTU01
Low luminance louver
Filtro antiabbagliamento

SNTTU01
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

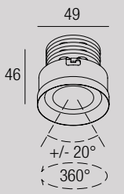
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

SEXUS 6

design Rod&Todd

IP44

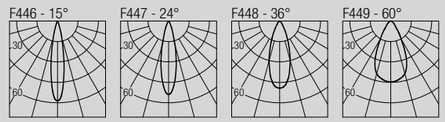




Trimless & adjustable downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



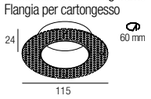
Code Construction - Costruzione del codice

SX6 X X X

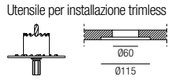
- **N** 15° / **S** 24° / **M** 36° / **W** 60°
- **1** 2200K / **2** 2700K / **3** 3000K / **4** 4000K
- **1** White Bianco / **5** Black Nero / **6** Bronze Bronzo

Accessories - Accessori

ZQS001 White - Bianco
ZQS001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL60
Trimless tool
Utensile per installazione trimless



LSX601
Low luminance louver
Filtro antiabbagliamento

SSX601
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

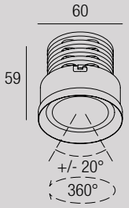


SEXUS 10

design Rod&Todd

IP44

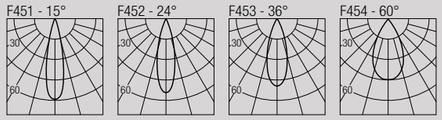




Trimless & adjustable downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

SX1 X X X

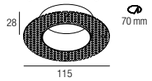
N	**S**	**M**	**W**
15°	24°	36°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

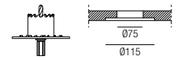
1	**5**	**6**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZQS002 White - Bianco
ZQS002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L75
Trimless tool
Utensile per installazione trimless



LSX101
Low luminance louver
Filtro antiabbagliamento

SSX101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

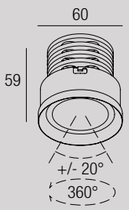
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

SEXUS 724

design Rod&Todd

IP44

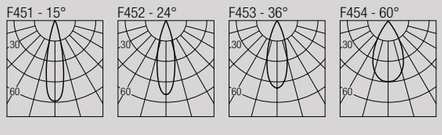




Trimless & adjustable downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

SX24 X X X

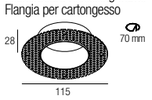
N	**S**	**M**	**W**
15°	24°	36°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

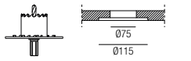
1	**5**	**6**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZQS002 White - Bianco
ZQS002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L75
Trimless tool
Utensile per installazione trimless



LSX2401
Low luminance louver
Filtro antiabbagliamento

SSX2401
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

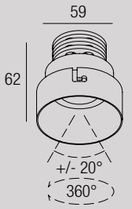


SEXUS 6 UGR

design Rod&Todd

IP44

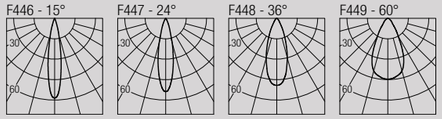




Trimless & adjustable downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



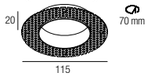
Code Construction - Costruzione del codice

SXU6 X X X

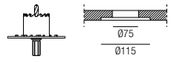
	N	**S**	**M**	**W**
	15°	24°	36°	60°
1	**2**	**3**	**4**	
2200K	2700K	3000K	4000K	
1	**5**	**6**		
White Bianco	Black Nero	Bronze Bronzo		

Accessories - Accessori

ZQSU001 White - Bianco
ZQSU001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LSXU601
Low luminance louver
Filtro antiabbagliamento



SSXU601
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

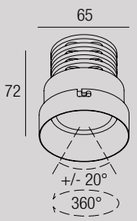
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

SEXUS 10 UGR

design Rod&Todd

IP44

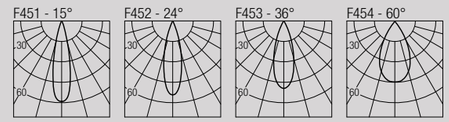




Trimless & adjustable downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



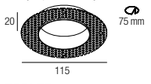
Code Construction - Costruzione del codice

SXU1 X X X

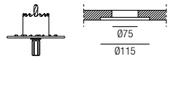
	N	**S**	**M**	**W**
	15°	24°	36°	60°
18	**29**	**39**	**49**	
2200K	2700K	3000K	4000K	
1	**5**	**6**		
White Bianco	Black Nero	Bronze Bronzo		

Accessories - Accessori

ZQSU002 White - Bianco
ZQSU002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LSXU101
Low luminance louver
Filtro antiabbagliamento



SSXU101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

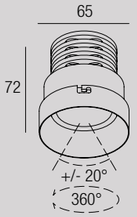


SEXUS 724 UGR

design Rod&Todd

IP44



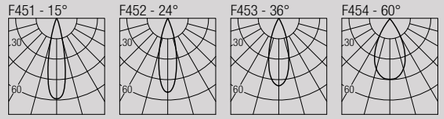


Trimless & adjustable downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

SXU24 X X X

N	**S**	**M**	**W**
15°	24°	36°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

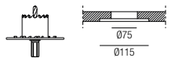
1	**5**	**6**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

ZQSU002 White - Bianco
ZQSU002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L75
Trimless tool
Utensile per installazione trimless



LSXU2401
Low luminance louver
Filtro antiabbagliamento

SSXU2401
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture.
Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 ⌀28 mm
AL2012 (1..3) IP20 ⌀60 mm
AL2031 (1..10) IP20 ⌀70 mm
AL2040 (1..21) IP20 ⌀80 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V ⌀45 mm
AL5241 (3..14) IP20 DALI 2 PUSH ⌀70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌀44 mm

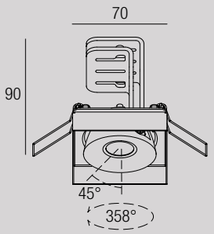
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

MILO 10

design Lapo Grassellini

IP20



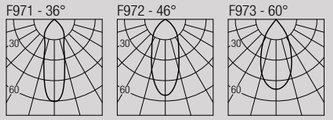


Trimless & adjustable downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

ML1 X X X

S	**M**	**W**
36°	46°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**5**	**6**
White Bianco	Black Nero	Bronze Bronzo

Accessories - Accessori

MLX11Q White - Bianco
MLX11QB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



SML101
Milky screen - Schermo opale

Note - Nota
The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 ⌀40 mm

dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm



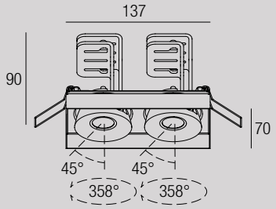
MILO X120

MILO X120

design Lapo Grassellini

IP20



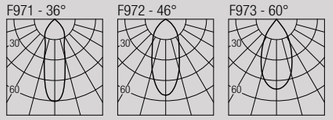


Trimless & adjustable downlight

2x10W · 250mA (V_f 2x36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**2 x 810 lm**
2700K	**2 x 840 lm**
3000K	**2 x 930 lm**
4000K	**2 x 960 lm**



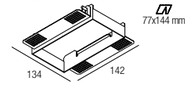
Code Construction - Costruzione del codice

MLX12 X X X

	S 36°	**M** 46°	**W** 60°
18 2200K	**29** 2700K	**39** 3000K	**49** 4000K
1 White Bianco	**5** Black Nero	**6** Bronze Bronzo	

Accessories - Accessori

MLX12Q White - Bianco
MLX12QB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



SMLX1201 (2pcs)
Milky screen - Schermo opale

Note - Nota
The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 ⌀40 mm

dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm

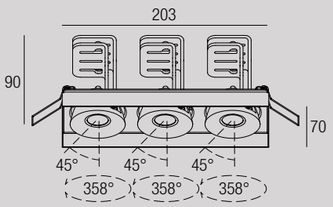
Note - Nota
Each fixture needs 2 drivers.
Considerare 2 alimentatori per ogni apparecchio.

MILO X130

design Lapo Grassellini

IP20



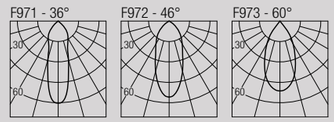


Trimless & adjustable downlight

3x10W · 250mA (V_f 3x36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**3 x 810 lm**
2700K	**3 x 840 lm**
3000K	**3 x 930 lm**
4000K	**3 x 960 lm**



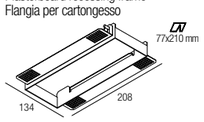
Code Construction - Costruzione del codice

MLX13 X X X

	S 36°	**M** 46°	**W** 60°
18 2200K	**29** 2700K	**39** 3000K	**49** 4000K
1 White Bianco	**5** Black Nero	**6** Bronze Bronzo	

Accessories - Accessori

MLX13Q White - Bianco
MLX13QB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



SMLX1301 (3pcs)
Milky screen - Schermo opale

Note - Nota
The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 ⌀40 mm

dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm

Note - Nota
Each fixture needs 3 drivers.
Considerare 3 alimentatori per ogni apparecchio.

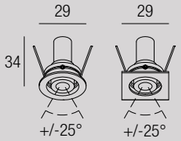


ANDREW

design Andrea Chiaramonti

25 mm · IP44





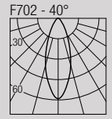
Adjustable downlight

0,75W · 250mA (V_f 2,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**65 lm**
2700K	**71 lm**
3000K	**75 lm**
4200K	**86 lm**
6000K	**91 lm**





Code Construction - Costruzione del codice

AJ X X X X

- **5** 2200K
- **0** 2700K
- **1** 3000K
- **2** 4200K
- **3** 6000K
- **6** Blue / Blu
- **7** Green / Verde
- **8** Red / Rosso

- **1** 20°
- **2** 40°

- **1** White / Bianco
- **2** Aluminium (anodized) / Alluminio (anodizzato)
- **3** Chrome / Cromo
- **4** Gold / Oro
- **5** Black (anodized) / Nero (anodizzato)
- **6** Bronze (anodized) / Bronzo (anodizzato)

- **1** Round / Tondo
- **2** Square / Quadrato

Accessories - Accessori

CSAN01

Recessing box - Controcassa



Drivers - Alimentatori 250mA

on/off

AL1025 (1..12) IP20 40 mm

dimmable

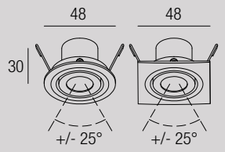
AL4030 (1..16) IP20 0/1..10V 55 mm
ALMINI25 (1..14) IP20 DALI 2 PUSH 30 mm
AL4031 (6..12) IP20 DALI 2 55 mm
AL4032 (9..15) IP20 IGBT-TRIAC 55 mm

DAHLIA

design Roberto Mantovani

40 mm · IP65



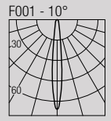


Adjustable downlight

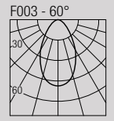
1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**







Code Construction - Costruzione del codice

SJ X X X X

- **5** 2200K
- **0** 2700K
- **1** 3000K
- **2** 4200K
- **3** 6000K
- **6** Blue / Blu
- **7** Green / Verde
- **8** Red / Rosso

- **0** 10°
- **1** 25°
- **2** 60°

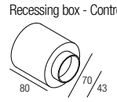
- **1** White / Bianco
- **2** Aluminium (anodized) / Alluminio (anodizzato)
- **3** Chrome / Cromo
- **4** Gold / Oro
- **5** Black (anodized) / Nero (anodizzato)
- **6** Bronze (anodized) / Bronzo (anodizzato)

- **1** Round / Tondo
- **2** Square / Quadrato

Accessories - Accessori

CS1005

Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off

AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable

AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off

AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

dimmable

AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

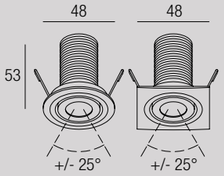


ADAN

design Roberto Mantovani

40 mm IP65

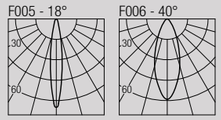




Adjustable downlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



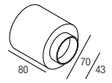
Code Construction - Costruzione del codice

PJ X X X X

- **5** 2200K · **0** 2700K · **1** 3000K · **2** 4200K · **3** 6000K · **6** Blue Blu · **7** Green Verde · **8** Red Rosso
- **1** 18° · **2** 40°
- **1** White Bianco · **2** Aluminium (anodized) Alluminio (anodizzato) · **3** Chrome Cromo · **4** Gold Oro · **5** Black (anodized) Nero (anodizzato) · **6** Bronze (anodized) Bronzo (anodizzato)
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CS1005
Recessing box - Controcassa



LPJ01
Low luminance louver
Filtro antiabbagliamento

SPJ01
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

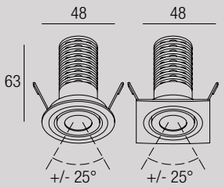
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

ADAN EVO

design Roberto Mantovani

40 mm IP44



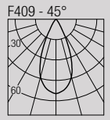


Adjustable downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





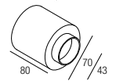
Code Construction - Costruzione del codice

PJE X X X X

- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** 35° · **2** 45°
- **1** White Bianco · **2** Aluminium (anodized) Alluminio (anodizzato) · **3** Chrome Cromo · **4** Gold Oro · **5** Black (anodized) Nero (anodizzato) · **6** Bronze anodized Bronzo (anodizzato)
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CS1005
Recessing box - Controcassa



LPJE01
Low luminance louver
Filtro antiabbagliamento

SPJE01
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm



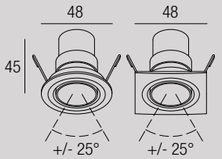
JOEL 6

JOEL 2

design Roberto Mantovani

40 mm IP65

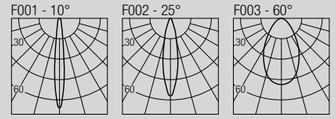




Adjustable downlight

1-2W · 350-500mA (V$_f$ 2,9V) · Series wiring - Cabliaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

JL2 X X X X

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

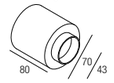
0	1	2
10°	25°	60°

1	2	3	4	5	6
White Bianco	Aluminium (anodized) Alluminio (anodizzato)	Chrome Cromo	Gold Oro	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

1	2
Round Tondo	Square Quadrato

Accessories - Accessori

CS1005
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

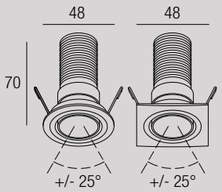
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

JOEL 6

design Roberto Mantovani

40 mm IP65

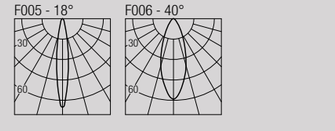




Adjustable downlight

3-6W · 350-500mA (V$_f$ 8,7V) · Series wiring - Cabliaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

JL6 X X X X

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

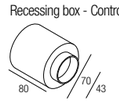
1	2
18°	40°

1	2	3	4	5	6
White Bianco	Aluminium (anodized) Alluminio (anodizzato)	Chrome Cromo	Gold Oro	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

1	2
Round Tondo	Square Quadrato

Accessories - Accessori

CS1005
Recessing box - Controcassa



LJL601
Low luminance louver
Filtro antiabbagliamento

SJL601
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm



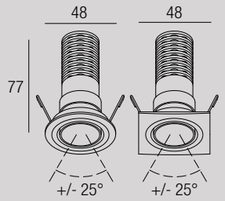
JOEL 6 EVO

JOEL 6 EVO

design Roberto Mantovani

40 mm · IP44



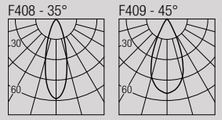


Adjustable downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



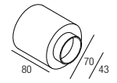
Code Construction - Costruzione del codice

JL6E X X X X

- 1 2200K · 2 2700K · 3 3000K · 4 4000K
- 1 35° · 2 45°
- 1 White Bianco · 2 Aluminium (anodized) Alluminio (anodizzato) · 3 Chrome Cromo · 4 Gold Oro · 5 Black (anodized) Nero (anodizzato) · 6 Bronze (anodized) Bronzo (anodizzato)
- 1 Round Tondo · 2 Square Quadrato

Accessories - Accessori

CS1005
Recessing box - Controcassa



LJL6E01
Low luminance louver
Filtro antiabbagliamento



SJL6E01
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off

AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable

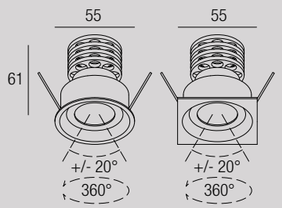
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

NORA

design Roberto Mantovani

50 mm · IP44



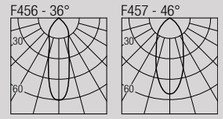


Adjustable downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

NRA X X X X

- S 36° · M 46°
- 1 2200K · 2 2700K · 3 3000K · 4 4000K
- 1 White Bianco · 2 Grey Grigio · 5 Black Nero · 6 Bronze Bronzo
- 1 Round Tondo · 2 Square Quadrato

Accessories - Accessori

LNRA01
Low luminance louver
Filtro antiabbagliamento



SNRA01
Milky screen - Schermo opale



Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off

AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable

AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

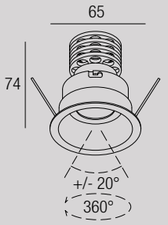


NORA UGR

design Roberto Mantovani

55 mm · IP44



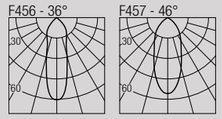


Adjustable downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

NRAU X X X

- **S** 36° / **M** 46°
- **1** 2200K / **2** 2700K / **3** 3000K / **4** 4000K
- **1** White Bianco / **2** Grey Grigio / **5** Black Nero / **6** Bronze Bronzo

Accessories - Accessori

LNRAU01
Low luminance louver
Filtro antiabbagliamento

SNRAU01
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
- **AL1074** (1) IP20 30 mm
- **AL1077** (1) IP20 40 mm
- **AL1084** (1..2) IP20 S.P. 55 mm

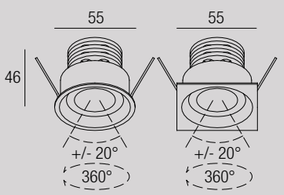
dimmable
- **AL4010** (1..2) IP20 PUSH 0/1..10V 72 mm
- **ALMINI50** (1) IP20 DALI 2 PUSH 30 mm
- **AL4151** (1..2) IP20 DALI 2 PUSH 72 mm
- **AL4153** (1..2) IP20 PUSH IGBT-TRIAC 56 mm

PLEXUS 6

design Rod&Todd

50 mm · IP44



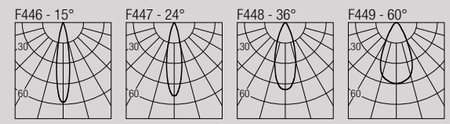


Adjustable downlight

6W · 500mA (V,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

PLX6 X X X X

- **N** 15° / **S** 24° / **M** 36° / **W** 60°
- **1** 2200K / **2** 2700K / **3** 3000K / **4** 4000K
- **1** White Bianco / **2** Grey Grigio / **5** Black Nero / **6** Bronze Bronzo
- **1** Round Tondo / **2** Square Quadrato

Accessories - Accessori

LPLX601
Low luminance louver
Filtro antiabbagliamento

SPLX601
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
- **AL1074** (1..2) IP20 30 mm
- **AL1077** (1..2) IP20 40 mm
- **AL1084** (1..3) IP20 S.P. 55 mm

dimmable
- **AL4010** (1..4) IP20 PUSH 0/1..10V 72 mm
- **ALMINI50** (1..2) IP20 DALI 2 PUSH 30 mm
- **AL4151** (1..4) IP20 DALI 2 PUSH 72 mm
- **AL4153** (1..4) IP20 PUSH IGBT-TRIAC 56 mm

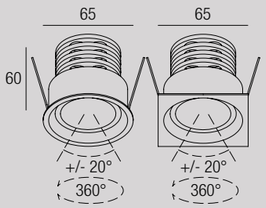


PLEXUS 10

design Rod&Todd

60 mm · IP44



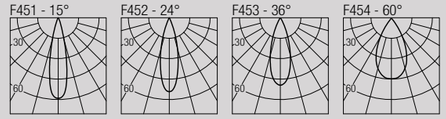


Adjustable downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

PLX1 X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60°
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

LPLX101
Low luminance louver
Filtro antiabbagliamento

SPLX101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
- **AL1074** (1) IP20 30 mm
- **AL1077** (1) IP20 40 mm
- **AL1084** (1..2) IP20 S.P. 55 mm

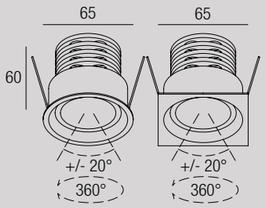
dimmable
- **AL4010** (1..2) IP20 PUSH 0/1..10V 72 mm
- **ALMINI50** (1) IP20 DALI 2 PUSH 30 mm
- **AL4151** (1..2) IP20 DALI 2 PUSH 72 mm
- **AL4153** (1..2) IP20 PUSH IGBT-TRIAC 56 mm

PLEXUS 724

design Rod&Todd

60 mm · IP44



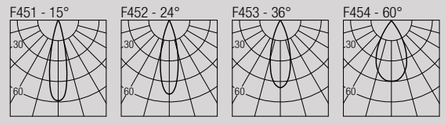


Adjustable downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

PLX24 X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60°
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

LPLX2401
Low luminance louver
Filtro antiabbagliamento

SPLX2401
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
- **AL2124** (1) IP20 28 mm
- **AL2012** (1..3) IP20 60 mm
- **AL2031** (1..10) IP20 70 mm
- **AL2040** (1..21) IP20 80 mm

dimmable
- **AL5012** (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
- **AL5241** (3..14) IP20 DALI 2 PUSH 70 mm

dimming module
- **AL7035** IP20 DALI 2 PUSH 0/1..10V 44 mm

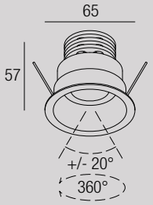
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

PLEXUS 6 UGR

design Rod&Todd

55 mm IP44

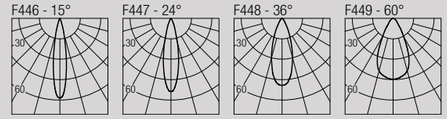




Adjustable downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

PLXU6 X X X

N	**S**	**M**	**W**
15°	24°	36°	60°

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

LPLXU601
Low luminance louver
Filtro antiabbagliamento

SPLXU601
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

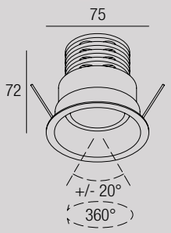
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

PLEXUS 10 UGR

design Rod&Todd

65 mm IP44

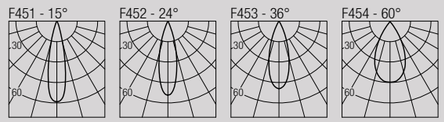




Adjustable downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

PLXU1 X X X

N	**S**	**M**	**W**
15°	24°	36°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

LPLXU101
Low luminance louver
Filtro antiabbagliamento

SPLXU101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

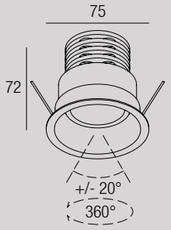


PLEXUS 724 UGR

design Rod&Todd

65 mm · IP44

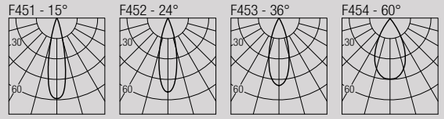




Adjustable downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

PLXU24 X X X

N	**S**	**M**	**W**
15°	24°	36°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

LPLXU2401
Low luminance louver
Filtro antiabbagliamento

SPLXU2401
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

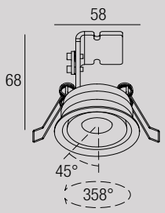
MINE 6

MINE 6

design Lapo Grassellini

50 mm · IP20

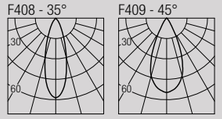




Adjustable downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

MN6 X X X

S	**M**
35°	45°

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

SMN601
Milky screen - Schermo opale

Note - Nota
The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

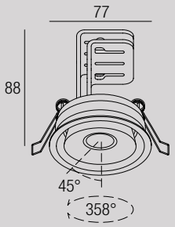


MINE 10

design Lapo Grassellini

70 mm · IP20



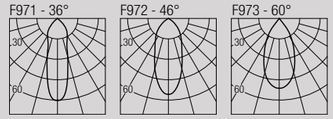


Adjustable downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

MN1 X X X

S	**M**	**W**	
36°	46°	60°	
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

SMN101
Milky screen - Schermo opale

Note - Nota
The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 ⌀40 mm

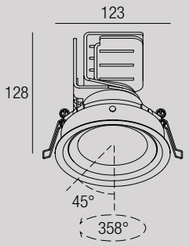
dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm

MINE 20

design Lapo Grassellini

110 mm · IP20



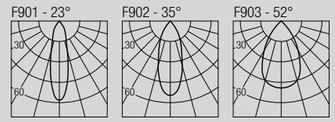


Adjustable downlight

20W · 500mA (V_f 36V)

CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**



Code Construction - Costruzione del codice

MN2 X X X

S	**M**	**W**	
23°	35°	52°	
29	**39**	**49**	
2700K	3000K	4000K	
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. ⌀55 mm

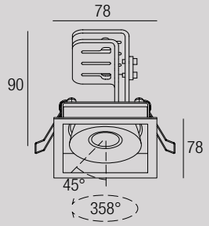
dimmable
AL4010 (1) IP20 PUSH 0/1..10V ⌀72 mm
ALB451 (1) IP20 DALI 2 PUSH ⌀46 mm
AL4151 (1) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC ⌀56 mm

LOLLO 10

design Lapo Grassellini

70x70 mm · IP20



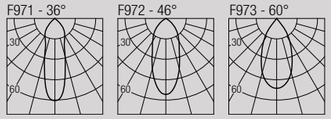


Adjustable downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

LL1 X X X

S	**M**	**W**	
36°	46°	60°	
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Note - Nota

The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Accessories - Accessori

SLL101
Milky screen - Schermo opale

Note - Nota

The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off

AL1025 (1) IP20 40 mm

dimmable

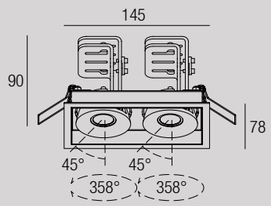
AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm

LOLLO X120

design Lapo Grassellini

135x70 mm · IP20



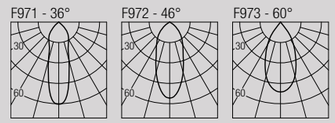


Adjustable downlight

2x10W · 250mA (V_f 2x36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**2 x 810 lm**
2700K	**2 x 840 lm**
3000K	**2 x 930 lm**
4000K	**2 x 960 lm**



Code Construction - Costruzione del codice

LLX12 X X X

S	**M**	**W**	
36°	46°	60°	
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K
1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Note - Nota

The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Accessories - Accessori

SLLX1201 (2pcs)
Milky screen - Schermo opale

Note - Nota

The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off

AL1025 (1) IP20 40 mm

dimmable

AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm

Note - Nota

Each fixture needs 2 drivers.
Considerare 2 alimentatori per ogni apparecchio.



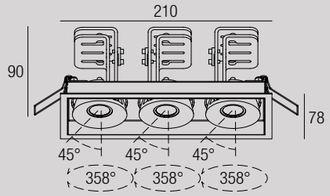
LOLLO X130

LOLLO X130

design Lapo Grassellini

200x70 mm · IP20



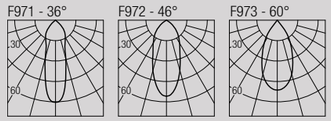


Adjustable downlight

3x10W · 250mA (V_f 3x36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**3 x 810 lm**
2700K	**3 x 840 lm**
3000K	**3 x 930 lm**
4000K	**3 x 960 lm**



Code Construction - Costruzione del codice

LLX13 X X X

- **S** 36° · **M** 46° · **W** 60°
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo

Note - Nota

The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Accessories - Accessori

SLLX1301 (3pcs)
Milky screen - Schermo opale

Note - Nota

The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off

AL1025 (1) IP20 ⌀40 mm

dimmable

AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm

Note - Nota

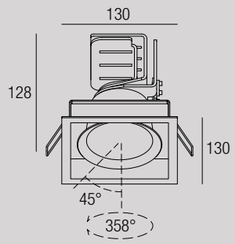
Each fixture needs 3 drivers.
Considerare 3 alimentatori per ogni apparecchio.

LOLLO 20

design Lapo Grassellini

115x115 mm · IP20



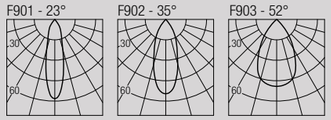


Adjustable downlight

20W · 500mA (V_f 36V)

CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**



Code Construction - Costruzione del codice

LL2 X X X

- **S** 23° · **M** 35° · **W** 52°
- **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **2** Grey Grigio · **5** Black Nero · **6** Bronze Bronzo

Note - Nota

The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Drivers - Alimentatori 500mA

on/off

AL1084 (1) IP20 S.P. ⌀55 mm

dimmable

AL4010 (1) IP20 PUSH 0/1..10V ⌀72 mm
ALB451 (1) IP20 DALI 2 PUSH ⌀46 mm
AL4151 (1) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC ⌀56 mm

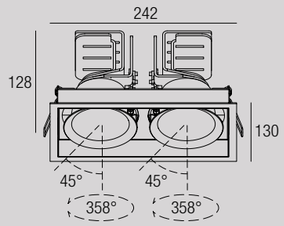


LOLLO X220

design Lapo Grassellini

115x230 mm IP20





Adjustable downlight

2x20W · 500mA (V_f 2x36V)
CRI93 · 2-Step MacAdam

2700K	**2 x 1700 lm**
3000K	**2 x 1830 lm**
4000K	**2 x 1950 lm**



Code Construction - Costruzione del codice

LLX22 X X X

S	**M**	**W**
23°	35°	52°

29	**39**	**49**
2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Note - Nota
The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Drivers - Alimentatori 500mA

on/off

AL1084 (1) IP20 S.P. 55 mm

dimmable

AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm

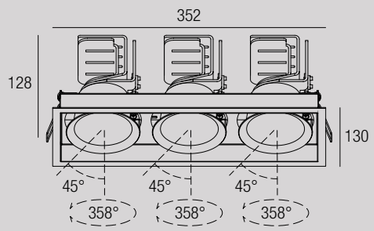
Note - Nota
Each fixture needs 2 drivers.
Considerare 2 alimentatori per ogni apparecchio.

LOLLO X230

design Lapo Grassellini

115x340 mm IP20

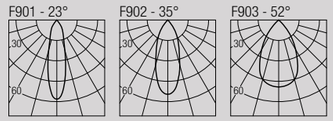




Adjustable downlight

3x20W · 500mA (V_f 3x36V)
CRI93 · 2-Step MacAdam

2700K	**3 x 1700 lm**
3000K	**3 x 1830 lm**
4000K	**3 x 1950 lm**



Code Construction - Costruzione del codice

LLX23 X X X

S	**M**	**W**
23°	35°	52°

29	**39**	**49**
2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Note - Nota
The finishing refers to the outer ring of the luminaire only, the inner part of the optical compartment is always black.
La finitura fa riferimento al solo anello esterno dell'apparecchio, la parte interna del vano ottico è sempre di colore nero.

Drivers - Alimentatori 500mA

on/off

AL1084 (1) IP20 S.P. 55 mm

dimmable

AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm

Note - Nota
Each fixture needs 3 drivers.
Considerare 3 alimentatori per ogni apparecchio.

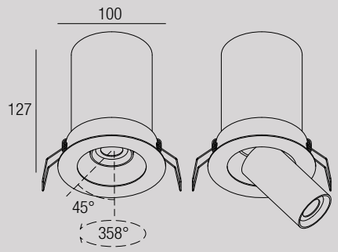


RISE R10

design Roberto Mantovani

95 mm · IP20

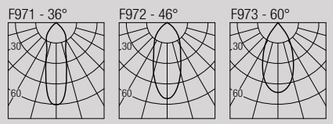




Adjustable downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

RS1 X X X

	S	**M**	**W**
	36°	46°	60°
1	**2**	**3**	**4**
2200K	2700K	3000K	4000K
1	**5**		
White Bianco	Black Nero		

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

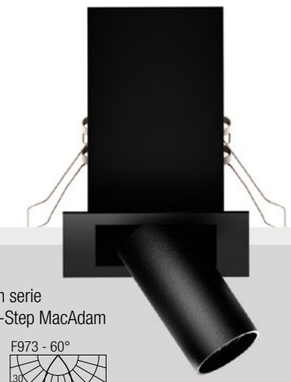
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

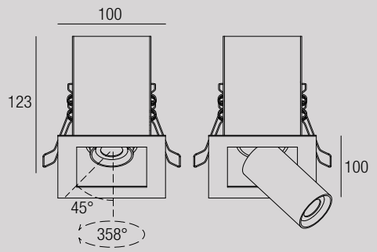


RISE Q10

design Roberto Mantovani

90x90 mm · IP20

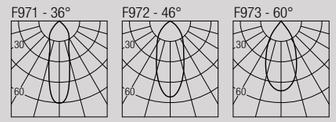




Adjustable downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

RQ1 X X X

	S	**M**	**W**
	36°	46°	60°
1	**2**	**3**	**4**
2200K	2700K	3000K	4000K
1	**5**		
White Bianco	Black Nero		

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

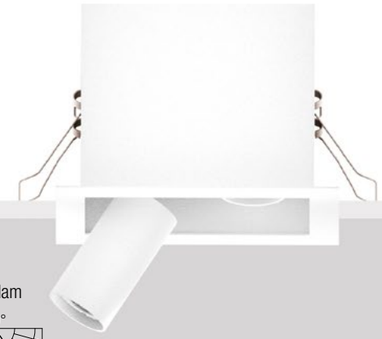
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

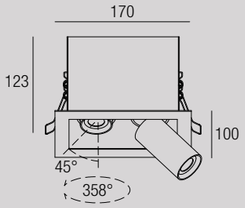


RISE QX120

design Roberto Mantovani

160x90 mm IP20



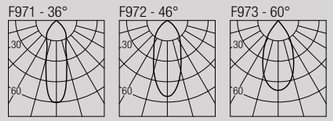


Adjustable downlight

2x10W · 500mA (V$_f$ 2x18V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**2 x 810 lm**
2700K	**2 x 840 lm**
3000K	**2 x 930 lm**
4000K	**2 x 960 lm**



Code Construction - Costruzione del codice

RQX12 X X X

- **S** 36° · **M** 46° · **W** 60°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Accessories - Accessori

LJ01X2 White - Bianco (2pcs)
LJ01BX2 Black - Nero (2pcs)
Low luminance louver
Filtro antiabbagliamento

SJ01X2 White - Bianco (2pcs)
SJ01BX2 Black - Nero (2pcs)
Milky screen - Schermo opale

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1) IP20 S.P. 55 mm

dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm

Note - Nota
Each fixture needs 2 drivers.
Considerare 2 alimentatori per ogni apparecchio.



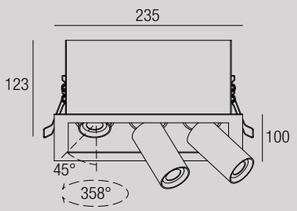
RISE QX120

RISE QX130

design Roberto Mantovani

225x90 mm IP20



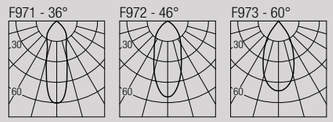


Adjustable downlight

3x10W · 500mA (V$_f$ 3x18V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**3 x 810 lm**
2700K	**3 x 840 lm**
3000K	**3 x 930 lm**
4000K	**3 x 960 lm**



Code Construction - Costruzione del codice

RQX13 X X X

- **S** 36° · **M** 46° · **W** 60°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Accessories - Accessori

LJ01X3 White - Bianco (3pcs)
LJ01BX3 Black - Nero (3pcs)
Low luminance louver
Filtro antiabbagliamento

SJ01X3 White - Bianco (3pcs)
SJ01BX3 Black - Nero (3pcs)
Milky screen - Schermo opale

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1) IP20 S.P. 55 mm

dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm

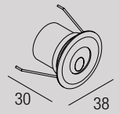
Note - Nota
Each fixture needs 3 drivers.
Considerare 3 alimentatori per ogni apparecchio.



SOREL

design Roberto Mantovani

30 mm IP65



Steplight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 · 2-Step MacAdam

	350mA	500mA
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**





Code Construction - Costruzione del codice

NP1 X 0 X

0	1	2	3	6	7	8
2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

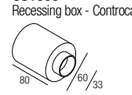
1	2	3	4	5	6	9
White Bianco	Aluminium (anodized) Alluminio (anodizzato)	Chrome Cromo	Gold Oro	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)	INOX Steel AISI 316L

Accessories - Accessori

CS1001
Recessing box - Controcassa



CS1006
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

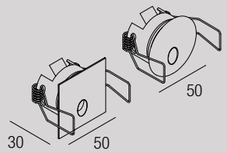
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

UMA

design Roberto Mantovani

40 mm IP40



Steplight

1W · 350mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**81 lm**
2700K	**89 lm**
3000K	**93 lm**
4200K	**103 lm**
6000K	**114 lm**





Code Construction - Costruzione del codice

UM X X 2 X

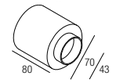
5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	2	3	4	5
White Bianco	Grey Grigio	Chrome Cromo	Gold Oro	Black Nero

1	2
Round Tondo	Square Quadrato

Accessories - Accessori

CS1005
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm



BIRDIE TRIMLESS

BIRDIE

design Jude Allen

40 mm · IP40



Steplight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**106 lm**	**152 lm**
2700K	**116 lm**	**166 lm**
3000K	**124 lm**	**177 lm**
4200K	**137 lm**	**204 lm**





Code Construction - Costruzione del codice

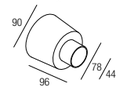
BDE X X

5	0	1	2
2200K	2700K	3000K	4200K

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

CSDS05
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

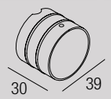
Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

BIRDIE TRIMLESS

design Jude Allen

IP40



Trimless steplight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**106 lm**	**152 lm**
2700K	**116 lm**	**166 lm**
3000K	**124 lm**	**177 lm**
4200K	**137 lm**	**204 lm**





Code Construction - Costruzione del codice

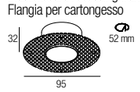
BDT X X

5	0	1	2
2200K	2700K	3000K	4200K

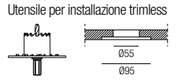
1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

BQC001 White - Bianco
BQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL55
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

Drivers - Alimentatori 500mA

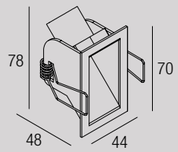
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm



DAGO 2

design Roberto Mantovani

40x60 mm IP40



Steplight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**





Code Construction - Costruzione del codice

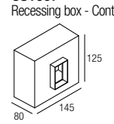
DG2 X 2 X

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

CS1007
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

Drivers - Alimentatori 500mA

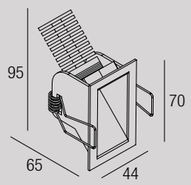
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm



DAGO 6

design Roberto Mantovani

40x60 mm IP40



Steplight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**





Code Construction - Costruzione del codice

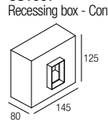
DG6 X 2 X

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

CS1007
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

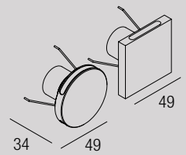


BEAN

BANG

design Roberto Mantovani

30 mm IP20



Steplight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

BA X X X

- **5** 2200K
- **0** 2700K
- **1** 3000K
- **2** 4200K
- **3** 6000K
- **6** Blue / Blu
- **7** Green / Verde
- **8** Red / Rosso

- **1** White / Bianco
- **2** Grey / Grigio
- **3** Chrome / Cromo
- **4** Gold / Oro
- **5** Black / Nero
- **6** Bronze / Bronzo

- **1** Single emission / Monoemissione
- **2** Double emission / Biemissione

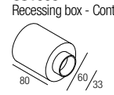
- **1** Round / Tondo
- **2** Square / Quadrato

Accessories - Accessori

CS1001
Recessing box - Controcassa



CS1006
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

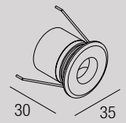
Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

BEAN

design Roberto Mantovani

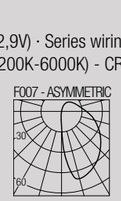
30 mm IP67

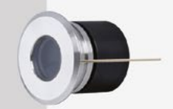


Steplight

1W · 350mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**92 lm**
2700K	**101 lm**
3000K	**109 lm**
4200K	**116 lm**
6000K	**132 lm**





Code Construction - Costruzione del codice

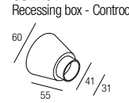
EA1 X X

- **B** White / Bianco
- **G** Grey / Grigio
- **A** Anthracite / Antracite
- **N** Black / Nero
- **K** COR-TEN
- **Z** INOX Steel / AISI 316L

- **5** 2200K
- **0** 2700K
- **1** 3000K
- **2** 4200K
- **3** 6000K
- **6** Blue / Blu
- **7** Green / Verde
- **8** Red / Rosso

Accessories - Accessori

CSLN01
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

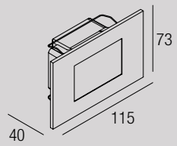


KIRSTEN

KIRSTEN

design Lapo Grassellini

100x60 mm IP65



Steplight

5W · 230VAC

CRI85 · 2-Step MacAdam

2700K — **324 lm**

3000K — **360 lm**

4000K — **385 lm**





Code Construction - Costruzione del codice

KR1 X X

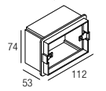
B	**G**	**A**	**N**	**K**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN

2	**3**	**4**
2700K	3000K	4000K

Accessories - Accessori

FXC503

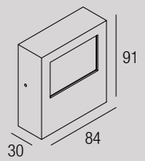
Recessing box - Controcassa



BRAD

design Lapo Grassellini

IP65



Steplight

5W · 230VAC

CRI85 · 2-Step MacAdam

2700K — **324 lm**

3000K — **360 lm**

4000K — **385 lm**





Code Construction - Costruzione del codice

BD1 X X

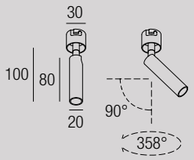
B	**G**	**A**	**N**	**K**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN

2	**3**	**4**
2700K	3000K	4000K

MINIJOS F2

design Roberto Mantovani

IP20





Trimless projector

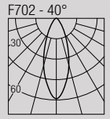
2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K — **117 lm**
2700K — **128 lm**
3000K — **133 lm**
4200K — **154 lm**

F701 - 20°



F702 - 40°



Code Construction - Costruzione del codice

MJSF2 X X X

1 — 20° — 2 — 40°

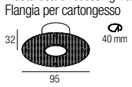
1 — 2200K — 2 — 2700K — 3 — 3000K — 4 — 4200K

1 — White Bianco — 5 — Black Nero

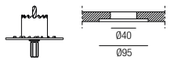
Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



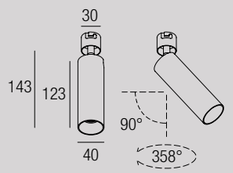
Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 — 30 mm
AL1077 (1..6) IP20 — 40 mm
AL1084 (1..11) IP20 S.P. — 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V — 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH — 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH — 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC — 56 mm

MINIJOS F10

design Roberto Mantovani

IP20



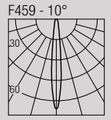


Trimless projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**

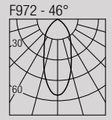
F459 - 10°



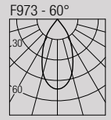
F971 - 36°



F972 - 46°



F973 - 60°



Code Construction - Costruzione del codice

MJSF1 X X X

N — 10° — S — 36° — M — 46° — W — 60° — X — 10-55° Adjustable optics Ottica variabile

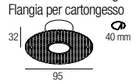
18 — 2200K — 29 — 2700K — 39 — 3000K — 49 — 4000K

1 — White Bianco — 5 — Black Nero

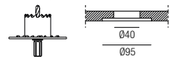
Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions.
Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

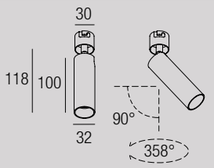
Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 — 30 mm
AL1077 (1) IP20 — 40 mm
AL1084 (1..2) IP20 S.P. — 55 mm
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V — 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH — 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH — 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC — 56 mm

MINIJOS F6

design Roberto Mantovani

IP20





Trimless projector

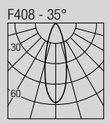
6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **490 lm**
2700K — **540 lm**
3000K — **600 lm**
4000K — **620 lm**

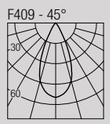
F458 - 10°



F408 - 35°



F409 - 45°



Code Construction - Costruzione del codice

MJSF6 X X X

0 — 10° — 1 — 35° — 2 — 45°

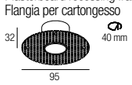
1 — 2200K — 2 — 2700K — 3 — 3000K — 4 — 4200K

1 — White Bianco — 5 — Black Nero

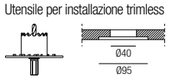
Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10°.

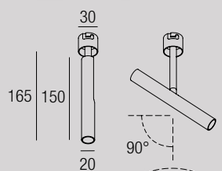
Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 — 30 mm
AL1077 (1..2) IP20 — 40 mm
AL1084 (1..3) IP20 S.P. — 55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V — 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH — 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH — 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC — 56 mm

JOS F2

design Roberto Mantovani

IP20



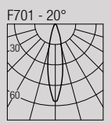


Trimless projector

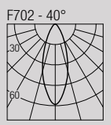
2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K — **117 lm**
2700K — **128 lm**
3000K — **133 lm**
4200K — **154 lm**

F701 - 20°



F702 - 40°



Code Construction - Costruzione del codice

JSF2 X X X

1 — 20° — 2 — 40°

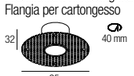
1 — 2200K — 2 — 2700K — 3 — 3000K — 4 — 4200K

1 — White Bianco — 5 — Black Nero

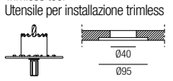
Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 500mA

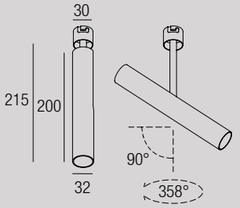
on/off
AL1074 (1..7) IP20 — 30 mm
AL1077 (1..6) IP20 — 40 mm
AL1084 (1..11) IP20 S.P. — 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V — 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH — 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH — 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC — 56 mm



JOS F6

design Roberto Mantovani

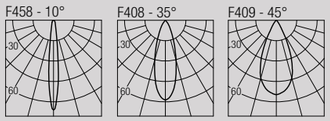
IP20



Trimless projector

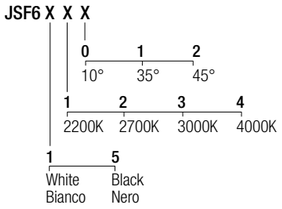
6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **490 lm**
2700K — **540 lm**
3000K — **600 lm**
4000K — **620 lm**





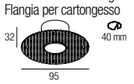
Code Construction - Costruzione del codice



Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10°.

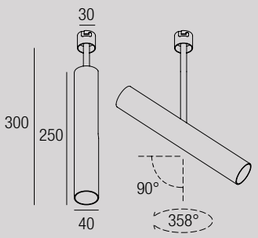
Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

JOS F10

design Roberto Mantovani

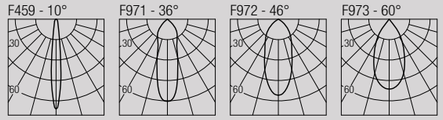
IP20



Trimless projector

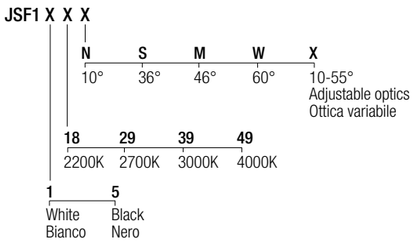
10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**





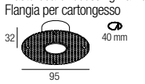
Code Construction - Costruzione del codice



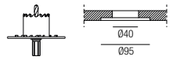
Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions.
Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

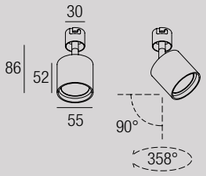
Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

LAD F6

design Roberto Mantovani

IP20



Trimless projector

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

F412 - 10° · F413 - 25° · F414 - 40°



Code Construction - Costruzione del codice

LADF6 X X X

1 White Bianco · 5 Black Nero

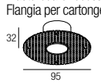
1 10° · 2 25° · 3 40°

1 2200K · 2 2700K · 3 3000K · 4 4000K

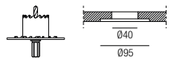
Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L40
Trimless tool
Utensile per installazione trimless



LL02 White - Bianco
LL02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SL02 White - Bianco
SL02B Black - Nero
Milky screen - Schermo opale

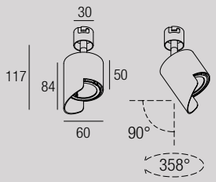
Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

LAD F10 WALL WASHER

design Roberto Mantovani

IP20



Trimless projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F984 - WALL WASHER



Code Construction - Costruzione del codice

LADFW X X

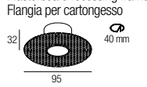
18 2200K · 29 2700K · 39 3000K · 49 4000K

1 White Bianco · 5 Black Nero

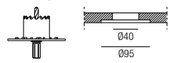
Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L40
Trimless tool
Utensile per installazione trimless



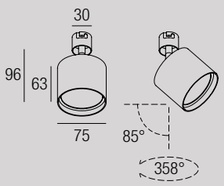
Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..3) IP20 PUSH IGBT-TRIAC 56 mm

LAD F10

design Roberto Mantovani

IP20



Trimless projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F415 - 10° · F416 - 25° · F417 - 40°



Code Construction - Costruzione del codice

LADF1 X X X

N 10° · S 25° · M 40°

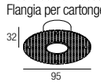
18 2200K · 29 2700K · 39 3000K · 49 4000K

1 White Bianco · 5 Black Nero

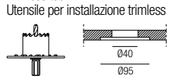
Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L40
Trimless tool
Utensile per installazione trimless



LL01 White - Bianco
LL01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SL01 White - Bianco
SL01B Black - Nero
Milky screen - Schermo opale

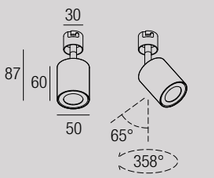
Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

MICK F6

design Jude Allen

IP20



Trimless projector

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 15°-55°

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

MKF6 X X

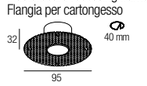
1 2200K · 2 2700K · 3 3000K · 4 4000K

1 White Bianco · 5 Black Nero

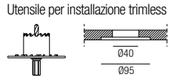
Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso

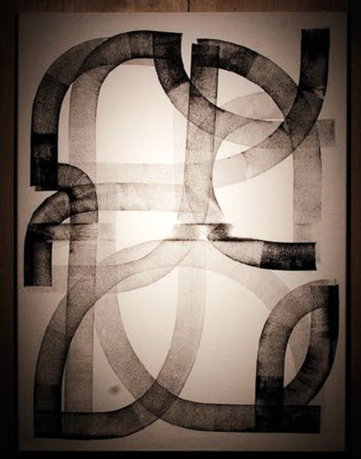


T00L40
Trimless tool
Utensile per installazione trimless

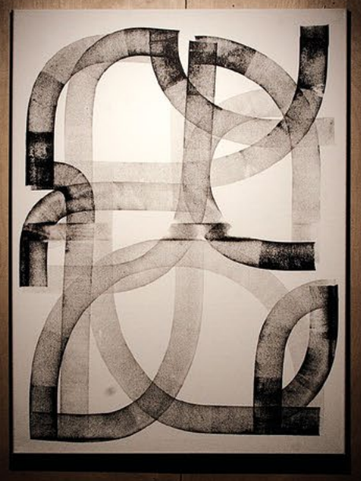


Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm



15°



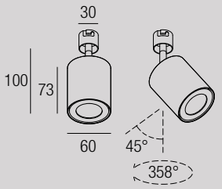
55°

MICK F10

MICK F10

design Jude Allen

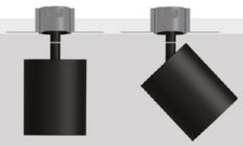
IP20



Trimless projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 15°-55°

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

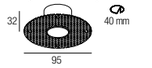
MKF1 X X

	18	**29**	**39**	**49**
	2200K	2700K	3000K	4000K
1				
White Bianco				
5				
Black Nero				

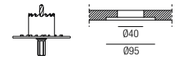
Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



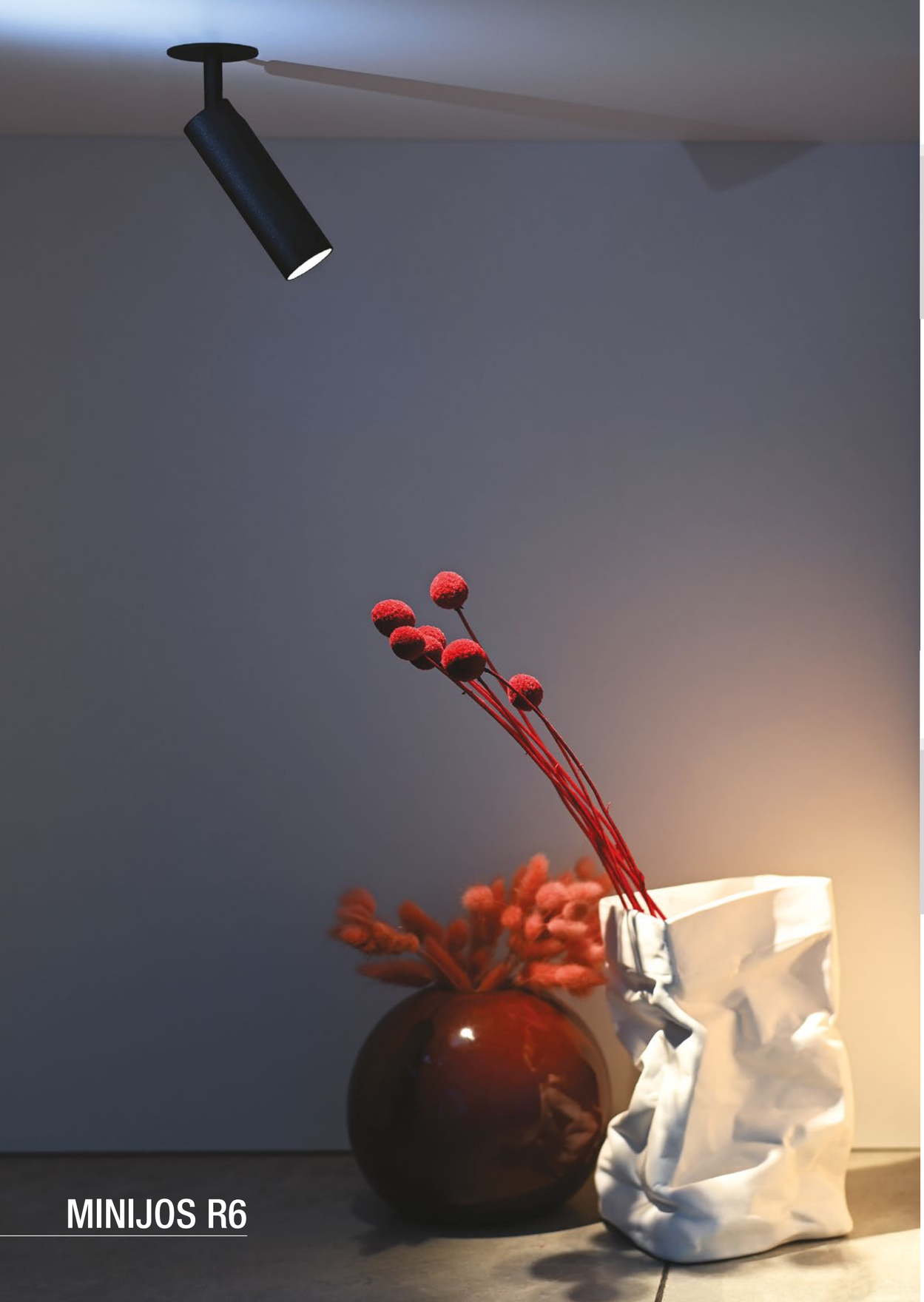
TOOL40
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

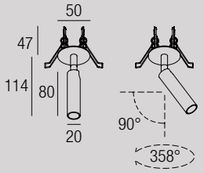
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm



MINIJOS R2

design Roberto Mantovani

40 mm IP20



Semi-recessed projector

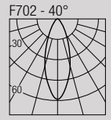
2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

F701 - 20°



F702 - 40°





Code Construction - Costruzione del codice

MJSR2 X X X

- 1 2 — 20° 40°
- 1 2 3 4 — 2200K 2700K 3000K 4200K
- 1 5 — White Bianco, Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Drivers - Alimentatori 500mA

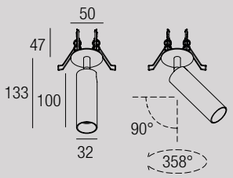
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

MINIJOS R6

design Roberto Mantovani

40 mm IP20



Semi-recessed projector

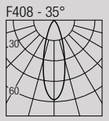
6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

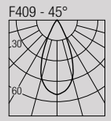
F458 - 10°



F408 - 35°



F409 - 45°





Code Construction - Costruzione del codice

MJSR6 X X X

- 0 1 2 — 10° 35° 45°
- 1 2 3 4 — 2200K 2700K 3000K 4000K
- 1 5 — White Bianco, Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

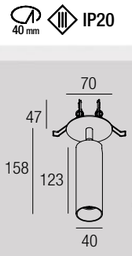
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm



MINIJOS R10

design Roberto Mantovani

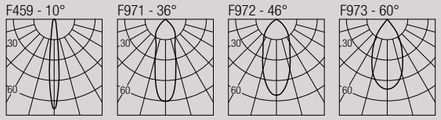
40 mm · IP20



Semi-recessed projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

MJSR1 X X X

N	**S**	**M**	**W**	**X**	
10°	36°	46°	60°	10-55° Adjustable optics Ottica variabile	
18	**29**	**39**	**49**		
2200K	2700K	3000K	4000K		
1	**5**				
White Bianco	Black Nero				

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

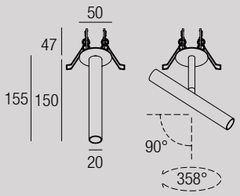
Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

JOS R2

design Roberto Mantovani

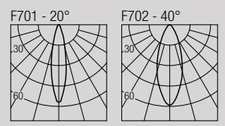
40 mm · IP20



Semi-recessed projector

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**





Code Construction - Costruzione del codice

JSR2 X X X

1	**2**			
20°	40°			
1	**2**	**3**	**4**	
2200K	2700K	3000K	4200K	
1	**5**			
White Bianco	Black Nero			

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Drivers - Alimentatori 500mA

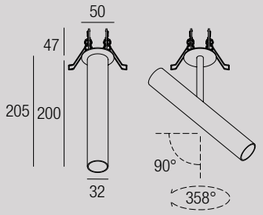
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm



JOS R6

design Roberto Mantovani

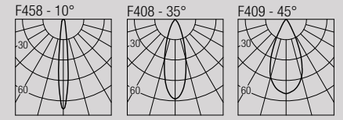
40 mm IP20



Semi-recessed projector

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **490 lm**
2700K — **540 lm**
3000K — **600 lm**
4000K — **620 lm**





Code Construction - Costruzione del codice

JSR6 X X X

- 1ª X: 0 (10°) · 1 (35°) · 2 (45°)
- 2ª X: 1 (2200K) · 2 (2700K) · 3 (3000K) · 4 (4000K)
- 3ª X: 1 White Bianco · 5 Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

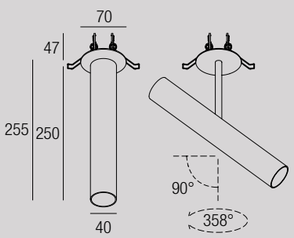


JOS R10

JOS R10

design Roberto Mantovani

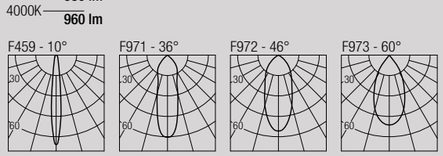
40 mm IP20

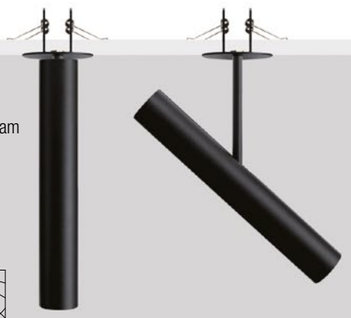


Semi-recessed projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**





Code Construction - Costruzione del codice

JSR1 X X X

- 1ª X: N 10° · S 36° · M 46° · W 60° · X 10-55° Adjustable optics Ottica variabile
- 2ª X: 18 2200K · 29 2700K · 39 3000K · 49 4000K
- 3ª X: 1 White Bianco · 5 Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

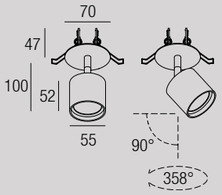
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm



LAD R6

design Roberto Mantovani

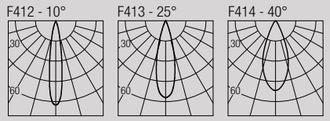
40 mm IP20



Semi-recessed projector

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

LADR6 X X X

- 1 2 3 — 10° 25° 40°
- 1 2 3 4 — 2200K 2700K 3000K 4000K
- 1 5 — White Bianco / Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LL02 White - Bianco
LL02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SL02 White - Bianco
SL02B Black - Nero
Milky screen - Schermo opale

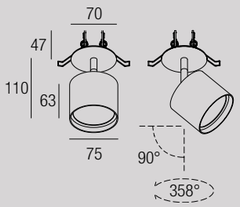
Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

LAD R10

design Roberto Mantovani

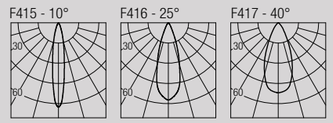
40 mm IP20



Semi-recessed projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

LADR1 X X X

- N S M — 10° 25° 40°
- 18 29 39 49 — 2200K 2700K 3000K 4000K
- 1 5 — White Bianco / Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LL01 White - Bianco
LL01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SL01 White - Bianco
SL01B Black - Nero
Milky screen - Schermo opale

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

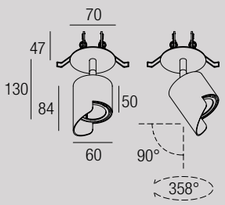


LAD R10 WALL WASHER

LAD R10 WALL WASHER

design Roberto Mantovani

40 mm IP20



Semi-recessed projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**

F984 - WALL WASHER





Code Construction - Costruzione del codice

LADRW X X

18	29	39	49
2200K	2700K	3000K	4000K

1	5
White Bianco	Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Drivers - Alimentatori 500mA

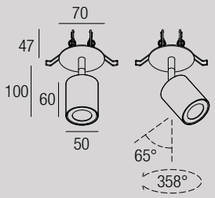
on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

MICK R6

design Jude Allen

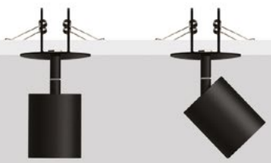
40mm IP20



Semi-recessed projector

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 15°-55°

2200K — **490 lm**
2700K — **540 lm**
3000K — **600 lm**
4000K — **620 lm**



Code Construction - Costruzione del codice

MKR6 X X

1	2	3	4
2200K	2700K	3000K	4000K

1	5
White Bianco	Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

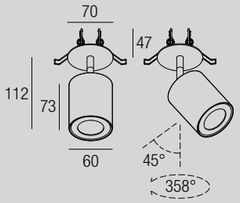
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm



MICK R10

design Jude Allen

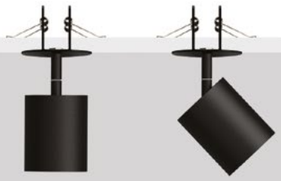
40mm IP20



Semi-recessed projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 15°-55°

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**



Code Construction - Costruzione del codice

MKR1 X X

18	29	39	49
2200K	2700K	3000K	4000K

1	5
White Bianco	Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Drivers - Alimentatori 500mA

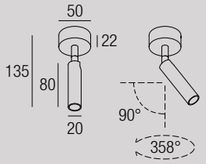
on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

MINIJOS S2

design Roberto Mantovani

IP20

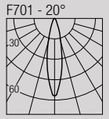


Surface projector

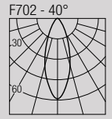
2W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

F701 - 20°



F702 - 40°





Code Construction - Costruzione del codice

MJSS2 X X X

- 1 2 — 20° 40°
- 1 2 3 4 — 2200K 2700K 3000K 4200K
- 1 5 — 1 White Bianco; 5 Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

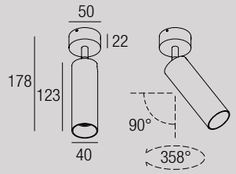
Drivers - Alimentatori 24VDC

on/off
AL2124 (1..5) IP20 28 mm
AL2012 (1..12) IP20 60 mm
AL2031 (1..35) IP20 70 mm
dimmable
AL5012 (1..12) IP20 DALI 2 PUSH 0/1..10V 45 mm
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

MINIJOS S10

design Roberto Mantovani

IP20



Surface projector

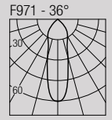
10W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

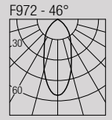
F459 - 10°



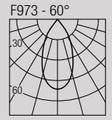
F971 - 36°



F972 - 46°



F973 - 60°





Code Construction - Costruzione del codice

MJSS1 X X X

- N S M W X — 10° 36° 46° 60° 10-55° Adjustable optics Ottica variabile
- 18 29 39 49 — 2200K 2700K 3000K 4000K
- 1 5 — 1 White Bianco; 5 Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

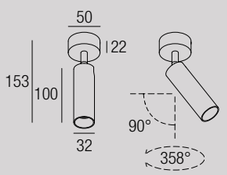
Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..2) IP20 60 mm
AL2031 (1..7) IP20 70 mm
AL2040 (1..15) IP20 80 mm
dimmable
AL5012 (1..2) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..10) IP20 DALI 2 PUSH 70 mm
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

MINIJOS S6

design Roberto Mantovani

IP20

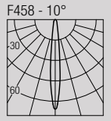


Surface projector

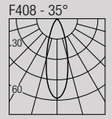
6W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

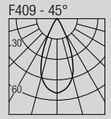
F458 - 10°



F408 - 35°



F409 - 45°





Code Construction - Costruzione del codice

MJSS6 X X X

- 0 1 2 — 10° 35° 45°
- 1 2 3 4 — 2200K 2700K 3000K 4000K
- 1 5 — 1 White Bianco; 5 Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

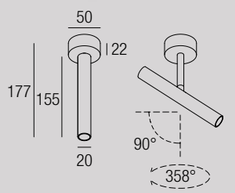
Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..4) IP20 60 mm
AL2031 (1..11) IP20 70 mm
AL2040 (1..25) IP20 80 mm
dimmable
AL5012 (1..4) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..16) IP20 DALI 2 PUSH 70 mm
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

JOS S2

design Roberto Mantovani

IP20

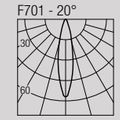


Surface projector

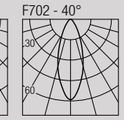
2W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

F701 - 20°



F702 - 40°





Code Construction - Costruzione del codice

JSS2 X X X

- 1 2 — 20° 40°
- 1 2 3 4 — 2200K 2700K 3000K 4200K
- 1 5 — 1 White Bianco; 5 Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

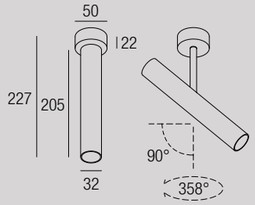
Drivers - Alimentatori 24VDC

on/off
AL2124 (1..5) IP20 28 mm
AL2012 (1..12) IP20 60 mm
AL2031 (1..35) IP20 70 mm
dimmable
AL5012 (1..12) IP20 DALI 2 PUSH 0/1..10V 45 mm
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

JOS S6

design Roberto Mantovani

IP20



Surface projector

6W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

JSS6 X X X

- **0** 10° · **1** 35° · **2** 45°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 ⌓ 28 mm
AL2012 (1..4) IP20 ⌓ 60 mm
AL2031 (1..11) IP20 ⌓ 70 mm
AL2040 (1..25) IP20 ⌓ 80 mm

dimmable
AL5012 (1..4) IP20 DALI 2 PUSH 0/1..10V ⌓ 45 mm
AL5241 (3..16) IP20 DALI 2 PUSH ⌓ 70 mm

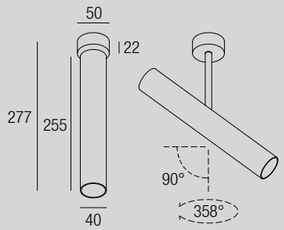
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌓ 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

JOS S10

design Roberto Mantovani

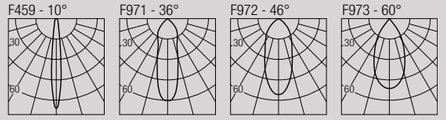
IP20



Surface projector

10W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

JSS1 X X X

- **N** 10° · **S** 36° · **M** 46° · **W** 60° · **X** 10-55° Adjustable optics Ottica variabile
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **5** Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 ⌓ 28 mm
AL2012 (1..2) IP20 ⌓ 60 mm
AL2031 (1..7) IP20 ⌓ 70 mm
AL2040 (1..15) IP20 ⌓ 80 mm

dimmable
AL5012 (1..2) IP20 DALI 2 PUSH 0/1..10V ⌓ 45 mm
AL5241 (3..10) IP20 DALI 2 PUSH ⌓ 70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌓ 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

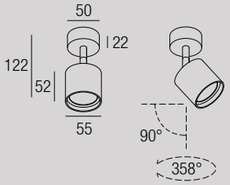


LAD S6

LAD S6

design Roberto Mantovani

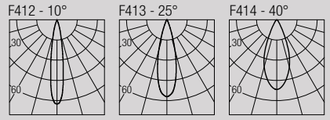
IP20



Surface projector

6W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

LADS6 X X X

- **1** 10° · **2** 25° · **3** 40°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LL02 White - Bianco
LL02B Black - Nero
Low luminance louver
Filtro antiabbagliamento



SL02 White - Bianco
SL02B Black - Nero
Milky screen - Schermo opale



Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 ⌀28 mm
AL2012 (1..4) IP20 ⌀60 mm
AL2031 (1..11) IP20 ⌀70 mm
AL2040 (1..25) IP20 ⌀80 mm

dimmable
AL5012 (1..4) IP20 DALI 2 PUSH 0/1..10V ⌀45 mm
AL5241 (3..16) IP20 DALI 2 PUSH ⌀70 mm

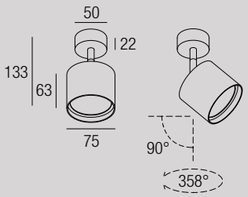
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌀44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

LAD S10

design Roberto Mantovani

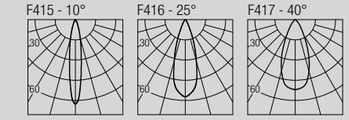
IP20

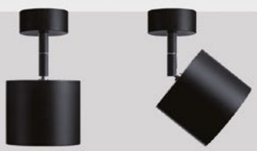


Surface projector

10W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

LADS1 X X X

- **N** 10° · **S** 25° · **M** 40°
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **5** Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LL01 White - Bianco
LL01B Black - Nero
Low luminance louver
Filtro antiabbagliamento



SL01 White - Bianco
SL01B Black - Nero
Milky screen - Schermo opale



Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 ⌀28 mm
AL2012 (1..2) IP20 ⌀60 mm
AL2031 (1..7) IP20 ⌀70 mm
AL2040 (1..15) IP20 ⌀80 mm

dimmable
AL5012 (1..2) IP20 DALI 2 PUSH 0/1..10V ⌀45 mm
AL5241 (3..10) IP20 DALI 2 PUSH ⌀70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌀44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

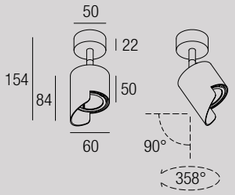


MICK S6

LAD S10 WALL WASHER

design Roberto Mantovani

IP20



Surface projector

10W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

LADSW X X

	18	**29**	**39**	**49**
	2200K	2700K	3000K	4000K
1				
White Bianco				
5				
Black Nero				

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..2) IP20 60 mm
AL2031 (1..7) IP20 70 mm
AL2040 (1..15) IP20 80 mm

dimmable
AL5012 (1..2) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..10) IP20 DALI 2 PUSH 70 mm

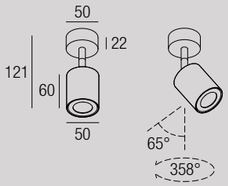
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

MICK S6

design Jude Allen

IP20



Surface projector

6W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 15°-55°

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

MKS6 X X

	1	**2**	**3**	**4**
	2200K	2700K	3000K	4000K
1				
White Bianco				
5				
Black Nero				

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..4) IP20 60 mm
AL2031 (1..11) IP20 70 mm
AL2040 (1..25) IP20 80 mm

dimmable
AL5012 (1..4) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..16) IP20 DALI 2 PUSH 70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

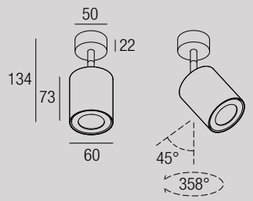


BULL 10 BASE

MICK S10

design Jude Allen

IP20



Surface projector

10W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 15°-55°

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**



Code Construction - Costruzione del codice

MKS1 X X

	18	**29**	**39**	**49**
	2200K	2700K	3000K	4000K
1				
White Bianco				
5				
Black Nero				

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 ⌀28 mm
AL2012 (1..2) IP20 ⌀60 mm
AL2031 (1..7) IP20 ⌀70 mm
AL2040 (1..15) IP20 ⌀80 mm

dimmable
AL5012 (1..2) IP20 DALI 2 PUSH 0/1..10V ⌀45 mm
AL5241 (3..10) IP20 DALI 2 PUSH ⌀70 mm

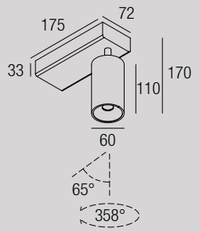
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌀44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

BULL 10 BASE

design Lapo Grassellini

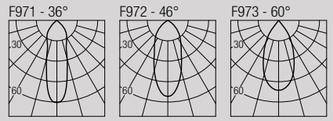
IP20



Surface projector

10W · 230VAC
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**





Code Construction - Costruzione del codice

BB1 X X X

	S	**M**	**W**	
	36°	46°	60°	
	18	**29**	**39**	**49**
	2200K	2700K	3000K	4000K
11				
White Bianco				
22				
Grey Grigio				
55				
Black Nero				

Note - Nota
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX1NA
Low luminance louver
Filtro antiabbagliamento



SBB101
Milky screen - Schermo opale



Note - Nota
The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

BUX1FL
Adjustable barn door flaps
Alette paraluce orientabili

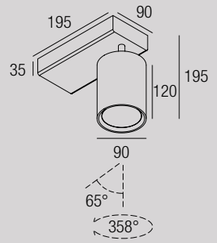




BULL 20 BASE

design Lapo Grassellini

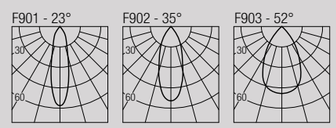
IP20



Surface projector

20W · 230VAC
CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**





Code Construction - Costruzione del codice

BB2 X X X

S	**M**	**W**
23°	35°	52°
29	**39**	**49**
2700K	3000K	4000K
11	**22**	**55**
White Bianco	Grey Grigio	Black Nero

Note - Nota
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX2NA
Low luminance louver
Filtro antiabbagliamento



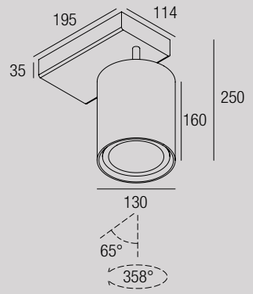
BUX2FL
Adjustable barn door flaps
Alette paraluce orientabili



BULL 40 BASE

design Lapo Grassellini

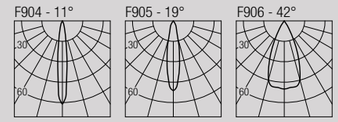
IP20



Surface projector

40W · 230VAC
CRI93 · 2-Step MacAdam

2700K	**3400 lm**
3000K	**3660 lm**
4000K	**3900 lm**





Code Construction - Costruzione del codice

BB4 X X X

S	**M**	**W**
11°	19°	42°
29	**39**	**49**
2700K	3000K	4000K
11	**22**	**55**
White Bianco	Grey Grigio	Black Nero

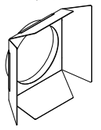
Note - Nota
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX4NA
Low luminance louver
Filtro antiabbagliamento



BUX4FL
Adjustable barn door flaps
Alette paraluce orientabili



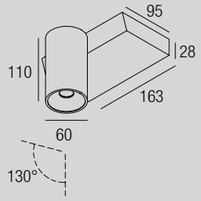


BULL 10 LAY

design Lapo Grassellini

IP20





Surface projector

10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

BX1 X X X

S	**M**	**W**
36°	46°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

11	**22**	**55**
White Bianco	Grey Grigio	Black Nero

Note - Nota
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX1NA
Low luminance louver
Filtro antiabbagliamento



SBX101
Milky screen - Schermo opale



Note - Nota
The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

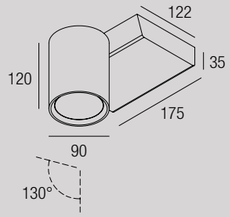
BUX1FL
Adjustable barn door flaps
Alette paraluce orientabili

BULL 20 LAY

design Lapo Grassellini

IP20





Surface projector

20W · 230VAC

CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**



Code Construction - Costruzione del codice

BX2 X X X

S	**M**	**W**
23°	35°	52°

29	**39**	**49**
2700K	3000K	4000K

11	**22**	**55**
White Bianco	Grey Grigio	Black Nero

Note - Nota
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX2NA
Low luminance louver
Filtro antiabbagliamento



BUX2FL
Adjustable barn door flaps
Alette paraluce orientabili

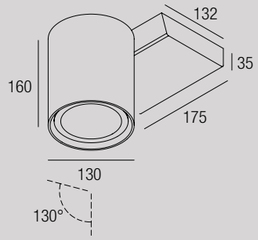


MINIJOS B610

BULL 40 LAY

design Lapo Grassellini

IP20



Surface projector

40W · 230VAC

CRI93 · 2-Step MacAdam

2700K	**3400 lm**
3000K	**3660 lm**
4000K	**3900 lm**





Code Construction - Costruzione del codice

BX4 X X X

S	**M**	**W**
11°	19°	42°

29	**39**	**49**
2700K	3000K	4000K

11	**22**	**55**
White Bianco	Grey Grigio	Black Nero

Note - Nota

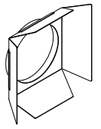
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX4NA
Low luminance louver
Filtro antiabbagliamento



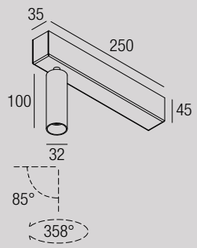
BUX4FL
Adjustable barn door flaps
Alette paraluce orientabili



MINIJOS B610

design Roberto Mantovani

IP20

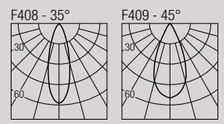


Surface projector

6W · 230VAC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

MJSB61 X X X X

ON	**TR**	**DL**	**AD**
On/off	IGBT-TRIAC	DALI 2 PUSH	1..10V

1	**2**
35°	45°

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

1	**5**
White Bianco	Black Nero

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento



SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

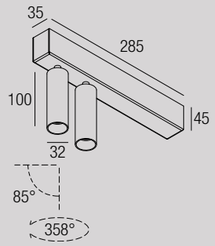




MINIJOS B620

design Roberto Mantovani

IP20

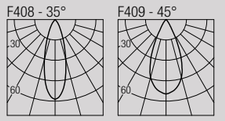


Surface projector

2x6W · 230VAC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**2 x 490 lm**
2700K	**2 x 540 lm**
3000K	**2 x 600 lm**
4000K	**2 x 620 lm**



Code Construction - Costruzione del codice

MJSB62 X X X X

- **ON** On/off · **TR** IGBT-TRIAC · **DL** DALI 2 PUSH · **AD** 1..10V
- **1** 35° · **2** 45°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Accessories - Accessori

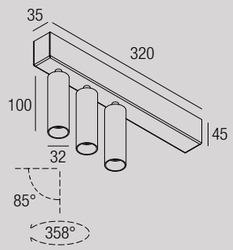
LJ02X2 White - Bianco (2pcs)
LJ02BX2 Black - Nero (2pcs)
Low luminance louver
Filtro antiabbagliamento

SJ02X2 White - Bianco (2pcs)
SJ02BX2 Black - Nero (2pcs)
Milky screen - Schermo opale

MINIJOS B630

design Roberto Mantovani

IP20

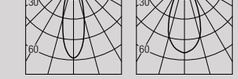


Surface projector

3x6W · 230VAC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**3 x 490 lm**
2700K	**3 x 540 lm**
3000K	**3 x 600 lm**
4000K	**3 x 620 lm**





Code Construction - Costruzione del codice

MJSB63 X X X X

- **ON** On/off · **TR** IGBT-TRIAC · **DL** DALI 2 PUSH · **AD** 1..10V
- **1** 35° · **2** 45°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Accessories - Accessori

LJ02X3 White - Bianco (3pcs)
LJ02BX3 Black - Nero (3pcs)
Low luminance louver
Filtro antiabbagliamento

SJ02X3 White - Bianco (3pcs)
SJ02BX3 Black - Nero (3pcs)
Milky screen - Schermo opale

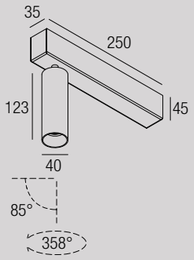


MINIJOS B110

MINIJOS B110

design Roberto Mantovani

IP20

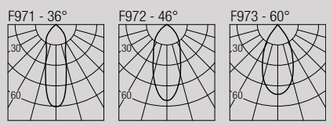


Surface projector

10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

MJSB11 X X X X

- **ON** On/off · **TR** IGBT-TRIAC · **DL** DALI 2 PUSH · **AD** 1..10V
- **S** 36° · **M** 46° · **W** 60°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Accessories - Accessori

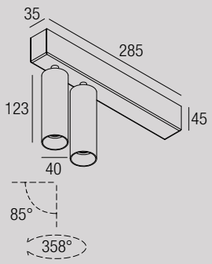
LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

MINIJOS B120

design Roberto Mantovani

IP20

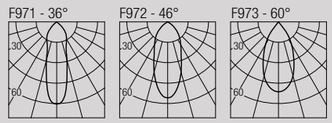


Surface projector

2x10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**2 x 810 lm**
2700K	**2 x 840 lm**
3000K	**2 x 930 lm**
4000K	**2 x 960 lm**





Code Construction - Costruzione del codice

MJSB12 X X X X

- **ON** On/off · **TR** IGBT-TRIAC · **DL** DALI 2 PUSH · **AD** 1..10V
- **S** 36° · **M** 46° · **W** 60°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Accessories - Accessori

LJ01X2 White - Bianco (2pcs)
LJ01BX2 Black - Nero (2pcs)
Low luminance louver
Filtro antiabbagliamento

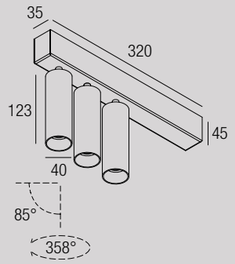
SJ01X2 White - Bianco (2pcs)
SJ01BX2 Black - Nero (2pcs)
Milky screen - Schermo opale



MINIJOS B130

design Roberto Mantovani

IP20

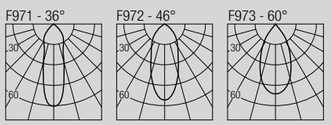


Surface projector

3x10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**3 x 810 lm**
2700K	**3 x 840 lm**
3000K	**3 x 930 lm**
4000K	**3 x 960 lm**





Code Construction - Costruzione del codice

MJSB13 X X X X

- **ON** On/off · **TR** IGBT-TRIAC · **DL** DALI 2 PUSH · **AD** 1..10V
- **S** 36° · **M** 46° · **W** 60°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Accessories - Accessori

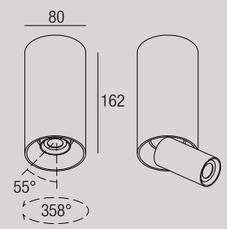
LJ01X3 White - Bianco (3pcs)
LJ01BX3 Black - Nero (3pcs)
Low luminance louver
Filtro antiabbagliamento

SJ01X3 White - Bianco (3pcs)
SJ01BX3 Black - Nero (3pcs)
Milky screen - Schermo opale

SALLY R10

design Roberto Mantovani

IP20

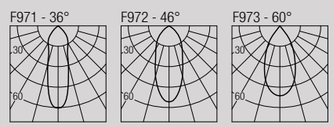


Surface projector

10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

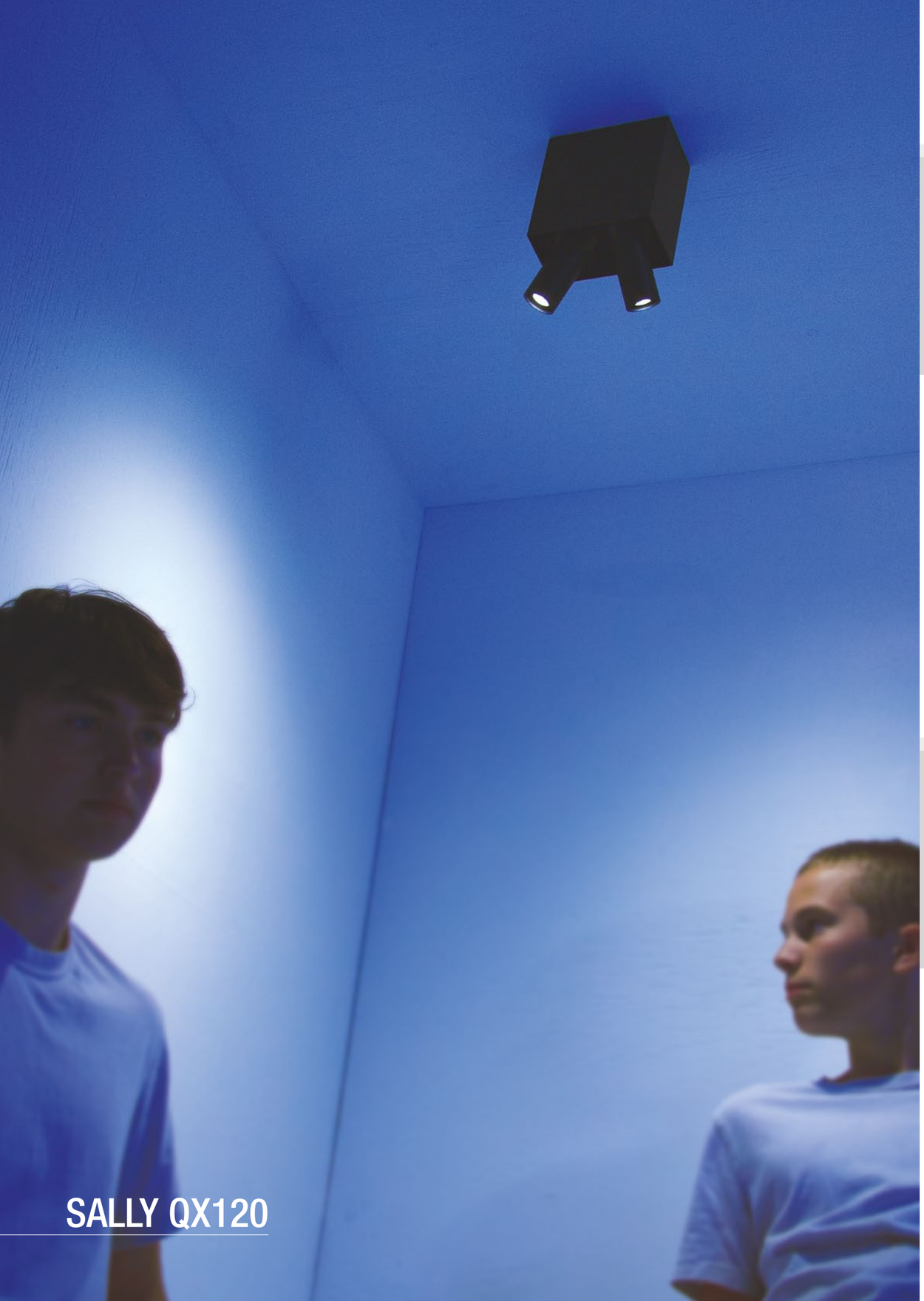
SAR1 X X X X

- **ON** On/off · **DL** DALI 2 PUSH
- **S** 36° · **M** 46° · **W** 60°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

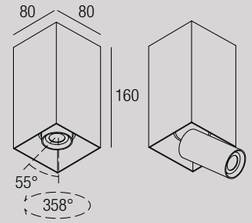
SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale



SALLY Q10

design Roberto Mantovani

IP20

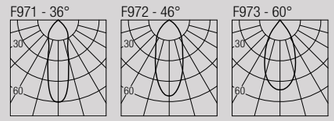


Surface projector

10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

SAQ1 X X X X

- **ON** On/off — **DL** DALI 2 PUSH
- **S** 36° — **M** 46° — **W** 60°
- **1** 2200K — **2** 2700K — **3** 3000K — **4** 4000K
- **1** White Bianco — **5** Black Nero

Accessories - Accessori

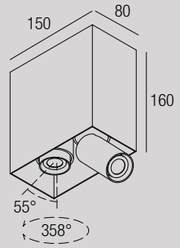
LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

SALLY QX120

design Roberto Mantovani

IP20



Surface projector

2x10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**2 x 810 lm**
2700K	**2 x 840 lm**
3000K	**2 x 930 lm**
4000K	**2 x 960 lm**





Code Construction - Costruzione del codice

SAQX12 X X X X

- **ON** On/off — **TR** IGBT-TRIAC — **DL** DALI 2 PUSH — **AD** 1..10V
- **S** 36° — **M** 46° — **W** 60°
- **1** 2200K — **2** 2700K — **3** 3000K — **4** 4000K
- **1** White Bianco — **5** Black Nero

Accessories - Accessori

LJ01X2 White - Bianco (2pcs)
LJ01BX2 Black - Nero (2pcs)
Low luminance louver
Filtro antiabbagliamento

SJ01X2 White - Bianco (2pcs)
SJ01BX2 Black - Nero (2pcs)
Milky screen - Schermo opale

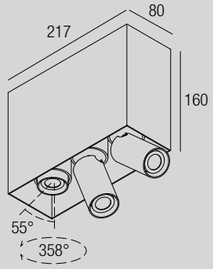


TULIP

SALLY QX130

design Roberto Mantovani

IP20

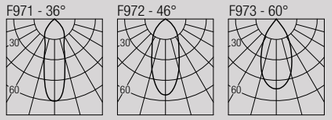


Surface projector

3x10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**3 x 810 lm**
2700K	**3 x 840 lm**
3000K	**3 x 930 lm**
4000K	**3 x 960 lm**





Code Construction - Costruzione del codice

SAQX13 X X X X

ON	**TR**	**DL**	**AD**
On/off	IGBT-TRIAC	DALI 2 PUSH	1..10V

S	**M**	**W**
36°	46°	60°

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

1	**5**
White Bianco	Black Nero

Accessories - Accessori

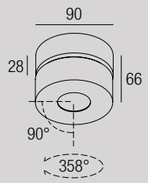
LJ01X3 White - Bianco (3pcs)
LJ01BX3 Black - Nero (3pcs)
Low luminance louver
Filtro antiabbagliamento

SJ01X3 White - Bianco (3pcs)
SJ01BX3 Black - Nero (3pcs)
Milky screen - Schermo opale

TULIP

design Lapo Grassellini

IP20



Surface projector

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

TP1 X X X

S	**M**	**W**
16°	28°	42°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers - Alimentatori 250mA

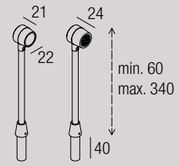
on/off
AL1025 (1) IP20 ⌀40 mm
dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm



PUFF

design Lapo Grassellini

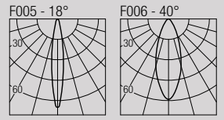
IP20



Surface projector

2W · 250mA (V.8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**245 lm**
2700K	**270 lm**
3000K	**300 lm**
4200K	**310 lm**
6000K	**340 lm**





Code Construction - Costruzione del codice

PU X X X

- **L** Low luminance louver / Filtro antiabbagliamento
- **0** No low luminance louver / No filtro antiabbagliamento
- **5** 2200K
- **0** 2700K
- **1** 3000K
- **2** 4200K
- **3** 6000K
- **6** Blue / Blu
- **7** Green / Verde
- **8** Red / Rosso
- **1** 18°
- **2** 40°
- **1** White / Bianco
- **2** Grey / Grigio
- **5** Black / Nero
- **6** Bronze / Bronzo

Drivers - Alimentatori 250mA

on/off

AL1025 (1..4) IP20 ⌀40 mm

dimmable

AL4030 (1..5) IP20 0/1..10V ⌀55 mm
ALMINI25 (1..4) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (2..4) IP20 DALI 2 ⌀55 mm
AL4032 (3..5) IP20 IGBT-TRIAC ⌀55 mm



GAGARIN PT2

design Roberto Mantovani

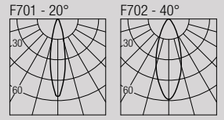
IP20



Trimless pendant

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

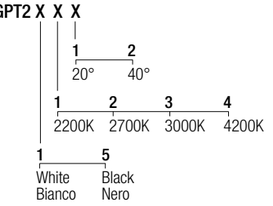
2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**





Code Construction - Costruzione del codice

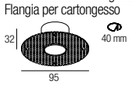
GPT2 X X X



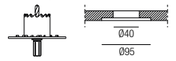
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

GAGARIN PT6

design Roberto Mantovani

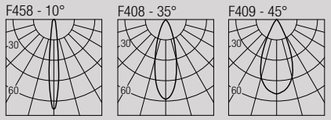
IP20



Trimless pendant

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

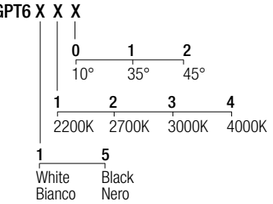
2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

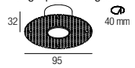
GPT6 X X X



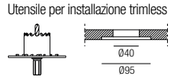
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10°.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm



GAGARIN PT10

design Roberto Mantovani

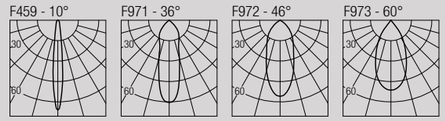
IP20



Trimless pendant

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**





Code Construction - Costruzione del codice

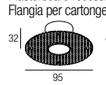
GPT1 X X X

N	**S**	**M**	**W**	**X**	
10°	36°	46°	60°	10-55° Adjustable optics Ottica variabile	
18	**29**	**39**	**49**		
2200K	2700K	3000K	4000K		
1	**5**				
White Bianco	Black Nero				

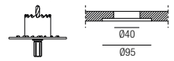
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions.
Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

Drivers - Alimentatori 500mA

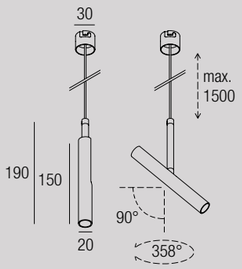
on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

JOS PT2

design Roberto Mantovani

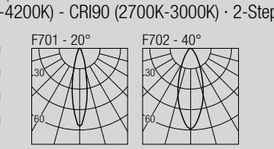
IP20



Trimless pendant projector

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K — **117 lm**
2700K — **128 lm**
3000K — **133 lm**
4200K — **154 lm**





Code Construction - Costruzione del codice

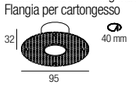
JSPT2 X X X

1	**2**			
20°	40°			
1	**2**	**3**	**4**	
2200K	2700K	3000K	4200K	
1	**5**			
White Bianco	Black Nero			

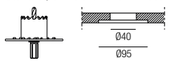
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 500mA

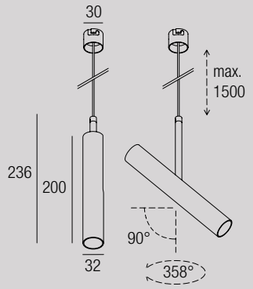
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

JOS PT6

design Roberto Mantovani

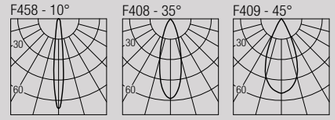
IP20



Trimless pendant projector

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

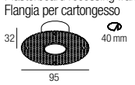
JSPT6 X X X

- 1st X: **0** 10° · **1** 35° · **2** 45°
- 2nd X: **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- 3rd X: **1** White Bianco · **5** Black Nero

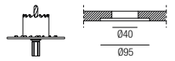
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10°.

Drivers - Alimentatori 500mA

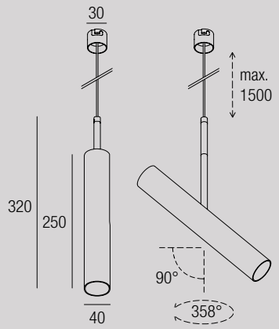
on/off
AL1074 (1..2) IP20 ⌀30 mm
AL1077 (1..2) IP20 ⌀40 mm
AL1084 (1..3) IP20 S.P. ⌀55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm

JOS PT10

design Roberto Mantovani

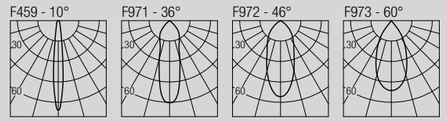
IP20



Trimless pendant projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

JSPT1 X X X

- 1st X: **N** 10° · **S** 36° · **M** 46° · **W** 60° · **X** 10-55° Adjustable optics Ottica variabile
- 2nd X: **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- 3rd X: **1** White Bianco · **5** Black Nero

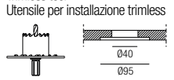
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

ZQC001 White - Bianco
ZQC001B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL40
Trimless tool
Utensile per installazione trimless



LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions.
Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 ⌀30 mm
AL1077 (1) IP20 ⌀40 mm
AL1084 (1..2) IP20 S.P. ⌀55 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..2) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC ⌀56 mm



GAGARIN PR2

design Roberto Mantovani

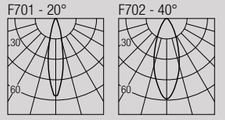
40 mm IP20



Semi-recessed pendant

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**





Code Construction - Costruzione del codice

GPR2 X X X

- 1 2 — 20° 40°
- 1 2 3 4 — 2200K 2700K 3000K 4200K
- 1 5 — White Bianco, Black Nero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm

GAGARIN PR6

design Roberto Mantovani

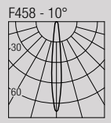
40 mm IP20

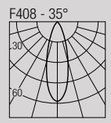


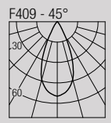
Semi-recessed pendant

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**









Code Construction - Costruzione del codice

GPR6 X X X

- 0 1 2 — 10° 35° 45°
- 1 2 3 4 — 2200K 2700K 3000K 4000K
- 1 5 — White Bianco, Black Nero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

GAGARIN PR10

design Roberto Mantovani

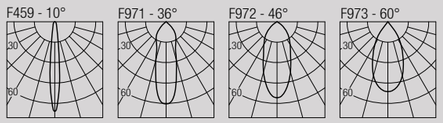
40 mm IP20



Semi-recessed pendant

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

GPR1 X X X

N	**S**	**M**	**W**	**X**	
10°	36°	46°	60°	10-55° Adjustable optics Ottica variabile	
18	**29**	**39**	**49**		
2200K	2700K	3000K	4000K		
1	**5**				
White Bianco	Black Nero				

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm

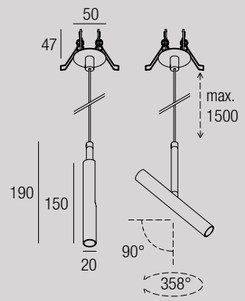


GAGARIN PR10

JOS PR2

design Roberto Mantovani

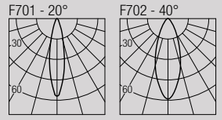
40 mm IP20



Semi-recessed pendant projector

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**





Code Construction - Costruzione del codice

JSPR2 X X X

1	**2**			
20°	40°			
1	**2**	**3**	**4**	
2200K	2700K	3000K	4000K	
1	**5**			
White Bianco	Black Nero			

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 500mA

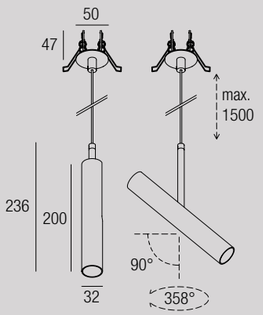
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm



JOS PR6

design Roberto Mantovani

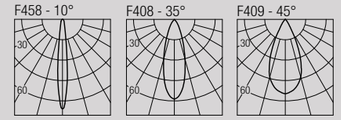
40 mm IP20



Semi-recessed pendant projector

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

JSPR6 X X X

- 1: **0** 10° · **1** 35° · **2** 45°
- 2: **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- 3: **1** White Bianco · **5** Black Nero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

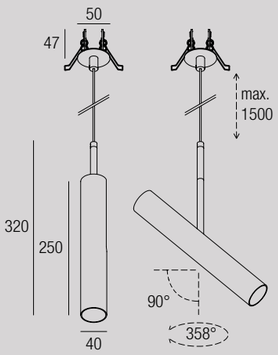
Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

JOS PR10

design Roberto Mantovani

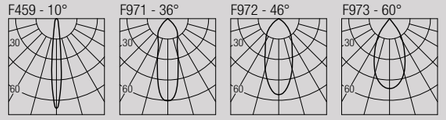
40 mm IP20



Semi-recessed pendant projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

JSPR1 X X X

- 1: **N** 10° · **S** 36° · **M** 46° · **W** 60° · **X** 10-55° Adjustable optics Ottica variabile
- 2: **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- 3: **1** White Bianco · **5** Black Nero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

Drivers - Alimentatori 500mA

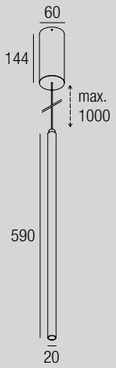
on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm



GAGARIN PS2

design Roberto Mantovani

IP20

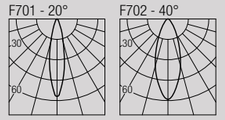


Pendant

2W · 230VAC

CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**





Code Construction - Costruzione del codice

GPS2 X X X

- **1** 20° **2** 40°
- **1** 2200K **2** 2700K **3** 3000K **4** 4200K
- **1** White Bianco **5** Black Nero

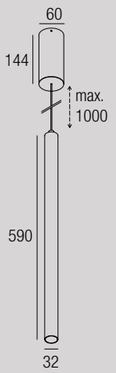
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.



GAGARIN PS6

design Roberto Mantovani

IP20

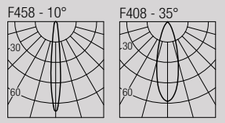


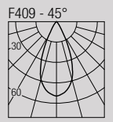
Pendant

6W · 230VAC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**







Code Construction - Costruzione del codice

GPS6 X X X

- **0** 10° **1** 35° **2** 45°
- **1** 2200K **2** 2700K **3** 3000K **4** 4000K
- **1** White Bianco **5** Black Nero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

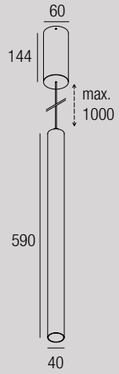
Note - Nota
The filter and screen are not compatible with the 10° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10°.



GAGARIN PS10

design Roberto Mantovani

IP20

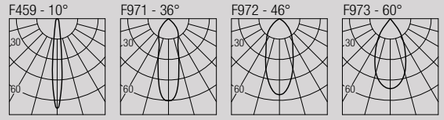


Pendant

10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**





Code Construction - Costruzione del codice

GPS1 X X X

- **N** 10°
- **S** 36°
- **M** 46°
- **W** 60°
- **X** 10-55° Adjustable optics / Ottica variabile

- **18** 2200K
- **29** 2700K
- **39** 3000K
- **49** 4200K

- **1** White / Bianco
- **5** Black / Nero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

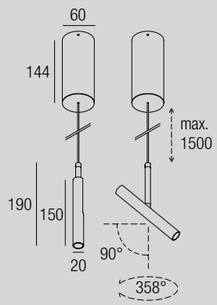
SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions
Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

JOS PS2

design Roberto Mantovani

IP20

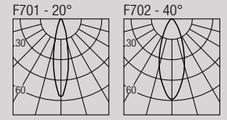


Pendant projector

2W · 230VAC

CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K — **117 lm**
2700K — **128 lm**
3000K — **133 lm**
4200K — **154 lm**





Code Construction - Costruzione del codice

JSPS2 X X X

- **1** 20°
- **2** 40°

- **1** 2200K
- **2** 2700K
- **3** 3000K
- **4** 4200K

- **1** White / Bianco
- **5** Black / Nero

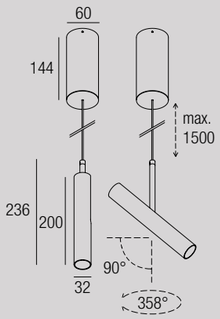
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.



JOS PS6

design Roberto Mantovani

IP20

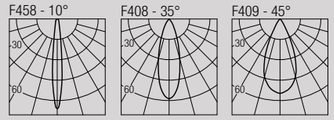


Pendant projector

6W · 230VAC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

JSPS6 X X X

- **0** 10° · **1** 35° · **2** 45°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10°.

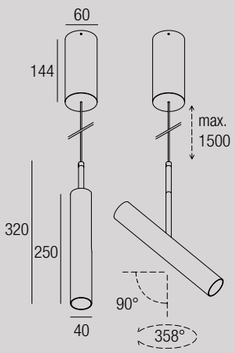


JOS PS6

JOS PS10

design Roberto Mantovani

IP20

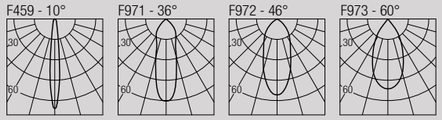


Pendant projector

10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

JSPS1 X X X

- **N** 10° · **S** 36° · **M** 46° · **W** 60° · **X** 10-55° Adjustable optics Ottica variabile
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **5** Black Nero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions
Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

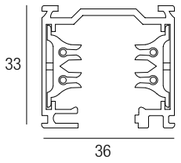
230VAC TRACK

IP20

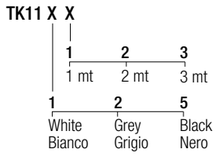


Three-phase track for surface or suspended installation.
Electrified tracks made of extruded aluminium alloy, with copper conductors housed inside extruded PVC profiles with high insulating properties. 230/250V - 16A mains power supply voltage and 380/440V industrial mains voltage.
The system includes a wide range of accessories and joints, allowing multiple tracks to be joined together and various installation configurations to be created.

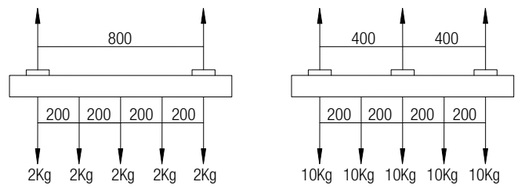
Binario trifase per installazione superficiale o sospesa.
Binari elettrificati realizzati in lega di alluminio estruso, con conduttori in rame alloggiati all'interno di profili in PVC estruso ad elevate proprietà isolanti. Alimentazione a tensione di rete 230/250V - 16A e a tensione di rete industriale 380/440V. Il sistema comprende un'ampia gamma di accessori e giunti, che consentono di collegare tra loro più binari e realizzare diverse configurazioni di installazione.



Code Construction - Costruzione del codice

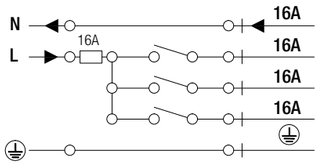


Load schemes - Schemi di carico



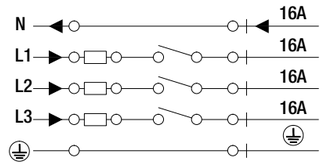
230/250V mains single-phase connection
Allows a total load of 16A, which corresponds to 3680/4000 watts divided onto 3 circuits.

Collegamento a una rete monofase 230/250V
Consente un carico complessivo di 16A, che corrisponde a 3680/4000 Watt suddivisibile su 3 circuiti.



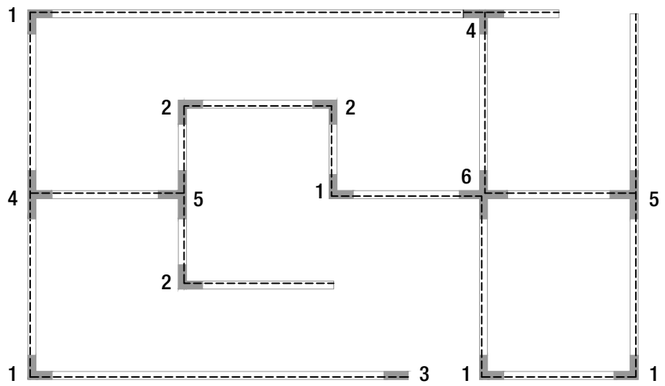
230/400V three-phase mains connection
Allows a total load of 16A, which corresponds to 11040 watts divided onto three circuits (3x3680 watts).

Collegamento alla rete elettrica trifase 230/400V
Consente un carico complessivo di 16A, che corrisponde a 11040 Watt ripartibili su tre circuiti (3x3680 Watt).



For the correct installation of all the accessories that make up a three-phase track system, the continuity of the earthing line between each element is of great importance. **In fact, the positioning of the earthing conductors must be consequential between component and component.**

Per una corretta installazione di tutti gli accessori che concorrono alla formazione di un impianto di binari trifase, ha grande importanza la continuità della linea di messa a terra tra ogni elemento. **Il posizionamento dei conduttori di terra, infatti, deve essere consequenziale tra componente e componente.**



1 Outside L joint
Giunto L esterno

2 Inside L joint
Giunto L interno

3 Right live-end
Alimentazione destra

4 Right T joint
Giunto T destro

5 Left T joint
Giunto T sinistro

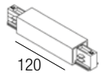
6 X joint
Giunto X

Accessories - Accessori

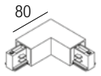


TK1102 White - Bianco
TK1202 Grey - Grigio
TK1502 Black - Nero
Right live-end
Testata di alimentazione destra

TK1103 White - Bianco
TK1203 Grey - Grigio
TK1503 Black - Nero
Left live-end
Testata di alimentazione sinistra

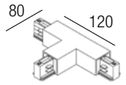


TK5112 White - Bianco
TK5212 Grey - Grigio
TK5512 Black - Nero
Central connector and straight joint
Alimentazione centrale e giunto lineare



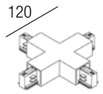
TK1104 White - Bianco
TK1204 Grey - Grigio
TK1504 Black - Nero
Inside L joint
Giunto L interno

TK1105 White - Bianco
TK1205 Grey - Grigio
TK1505 Black - Nero
Outside L joint
Giunto L esterno



TK5113 White - Bianco
TK5213 Grey - Grigio
TK5513 Black - Nero
Right T joint
Giunto T destro

TK5114 White - Bianco
TK5214 Grey - Grigio
TK5514 Black - Nero
Left T joint
Giunto T sinistro

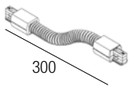


TK1106 White - Bianco
TK1206 Grey - Grigio
TK1506 Black - Nero
X joint
Giunto X



TK1107 White - Bianco
TK1507 Black - Nero
Electrical straight joint
Giunto lineare con contatti

TK1108 White - Bianco
TK1508 Black - Nero
Mechanical straight joint
Giunto lineare senza contatti



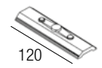
TK1115 White - Bianco
TK1215 Grey - Grigio
TK1515 Black - Nero
Flexible joint
Giunto flessibile



TK1109 White - Bianco
TK1509 Black - Nero
1000mm track cover
Copertura binario 1000mm



TK1116 White - Bianco
TK1216 Grey - Grigio
TK1516 Black - Nero
Dead end
Tappo di chiusura



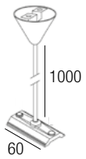
TK1010
Plate
Piattina



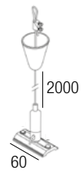
TK1017
Ceiling kit
Kit attacco soffitto



TK1118 White - Bianco
TK1518 Black - Nero
Suspension kit with 2000mm steel wire
Kit di sospensione con cavo d'acciaio 2000mm



TK1019
Suspension kit with 1000mm pipe
Sospensione kit tige 1000mm



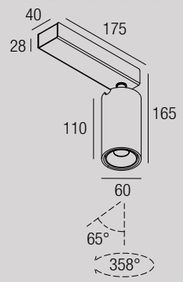
TK1120 White - Bianco
TK1520 Black - Nero
Suspension kit with 2000mm steel wire
and automatic locking device
Kit di sospensione con cavo d'acciaio 2000mm
e bloccacavo automatico



BULL 10

design Lapo Grassellini

IP20



Projector for 230VAC track

10W · 230VAC

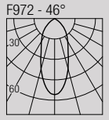
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

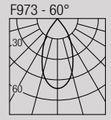
F971 - 36°



F972 - 46°



F973 - 60°





Code Construction - Costruzione del codice

BU1 X X X

S	**M**	**W**
36°	46°	60°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

11	**22**	**55**
White Bianco	Grey Grigio	Black Nero

Note - Nota
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX1NA
Low luminance louver
Filtro antiabbagliamento



SBU101
Milky screen - Schermo opale



Note - Nota
The screen must be ordered together with the lighting fixture.
Lo schermo deve essere ordinato congiuntamente all'apparecchio.

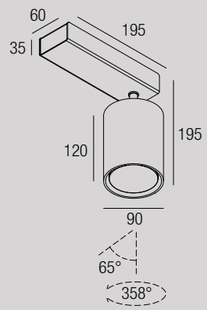
BUX1FL
Adjustable barn door flaps
Alette paraluce orientabili



BULL 20

design Lapo Grassellini

IP20



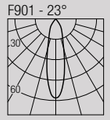
Projector for 230VAC track

20W · 230VAC

CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**

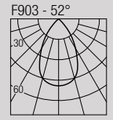
F901 - 23°



F902 - 35°



F903 - 52°





Code Construction - Costruzione del codice

BU2 X X X

S	**M**	**W**
23°	35°	52°

29	**39**	**49**
2700K	3000K	4000K

11	**22**	**55**
White Bianco	Grey Grigio	Black Nero

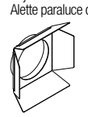
Note - Nota
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX2NA
Low luminance louver
Filtro antiabbagliamento



BUX2FL
Adjustable barn door flaps
Alette paraluce orientabili



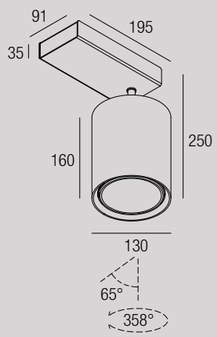


BULL 10 PRECISION

BULL 40

design Lapo Grassellini

IP20



Projector for 230VAC track

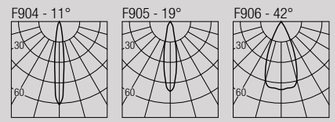
40W · 230VAC

CRI93 · 2-Step MacAdam

2700K — **3400 lm**

3000K — **3660 lm**

4000K — **3900 lm**





Code Construction - Costruzione del codice

BU4 X X X

- **S** 11° — **M** 19° — **W** 42°
- **29** 2700K — **39** 3000K — **49** 4000K
- **11** White Bianco — **22** Grey Grigio — **55** Black Nero

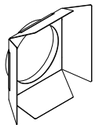
Note - Nota
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX4NA
Low luminance louver
Filtro antiabbagliamento



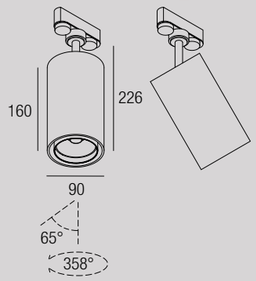
BUX4FL
Adjustable barn door flaps
Alette paraluce orientabili



BULL 10 PRECISION

design Lapo Grassellini

IP20



Projector for 230VAC track

10W · 230VAC

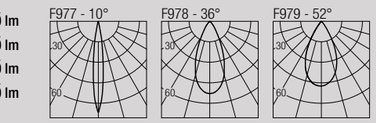
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **810 lm**

2700K — **840 lm**

3000K — **930 lm**

4000K — **960 lm**





Code Construction - Costruzione del codice

BP1 X X X

- **S** 10° — **M** 36° — **W** 52°
- **18** 2200K — **29** 2700K — **39** 3000K — **49** 4000K
- **1** White Bianco — **2** Grey Grigio — **5** Black Nero

Note - Nota
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX2NA
Low luminance louver
Filtro antiabbagliamento



BUX2FL
Adjustable barn door flaps
Alette paraluce orientabili

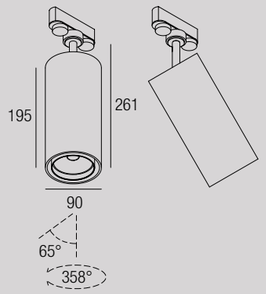




BULL 20 PRECISION

design Lapo Grassellini

IP20



Projector for 230VAC track

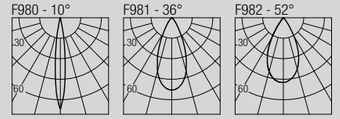
20W · 230VAC

CRI93 · 2-Step MacAdam

2700K — **1700 lm**

3000K — **1830 lm**

4000K — **1950 lm**





Code Construction - Costruzione del codice

BP2 X X X

- **S** 10° — **M** 36° — **W** 52°
- **29** 2700K — **39** 3000K — **49** 4000K
- **1** White Bianco — **2** Grey Grigio — **5** Black Nero

Note - Nota

Dimmable version available on request.

Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX2NA

Low luminance louver

Filtro antiabbagliamento



BUX2FL

Adjustable barn door flaps

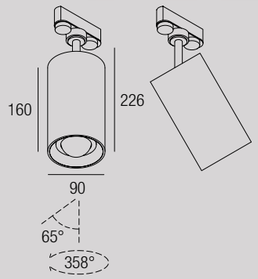
Alette paraluce orientabili



BULL 10 FOCUS

design Lapo Grassellini

IP20



Projector for 230VAC track

10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

Adjustable optics - Ottica variabile 10°-55°

2200K — **810 lm**

2700K — **840 lm**

3000K — **930 lm**

4000K — **960 lm**



Code Construction - Costruzione del codice

BF1 X X

- **18** 2200K — **29** 2700K — **39** 3000K — **49** 4000K
- **1** White Bianco — **2** Grey Grigio — **5** Black Nero

Note - Nota

Dimmable version available on request.

Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

BUX2FL

Adjustable barn door flaps

Alette paraluce orientabili



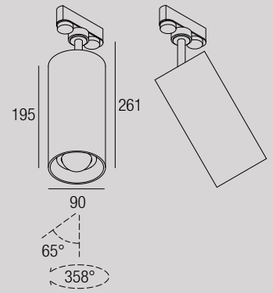


BULL 20 FOCUS

BULL 20 FOCUS

design Lapo Grassellini

IP20



Projector for 230VAC track

20W · 230VAC
CRI93 · 2-Step MacAdam
Adjustable optics - Ottica variabile 10°-55°

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**



Code Construction - Costruzione del codice

BF2 X X

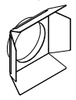
29	**39**	**49**
2700K	3000K	4000K

1	**2**	**5**
White Bianco	Grey Grigio	Black Nero

Note - Nota
Dimmable version available on request.
Versioni dimmerabili disponibili su richiesta.

Accessories - Accessori

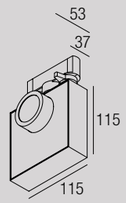
BUX2FL
Adjustable barn door flaps
Alette paraluce orientabili



ABRAHM 1020

design Lapo Grassellini

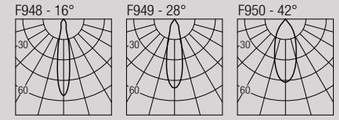
IP20



Projector for 230VAC track

10-20W · 230VAC
CRI93 · 2-Step MacAdam

2700K	**840 lm**	10W	F948 - 16°	F949 - 28°	F950 - 42°
	1280 lm	20W			
3000K	**930 lm**	10W			
	1380 lm	20W			
4000K	**960 lm**	10W			
	1485 lm	20W			





Code Construction - Costruzione del codice

AB X X X X

S	**M**	**W**
16°	28°	42°

29	**39**	**49**
2700K	3000K	4000K

11	**22**	**55**
White Bianco	Grey Grigio	Black Nero

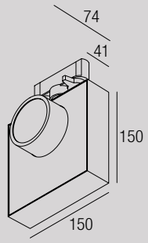
1	**2**
10W	20W



ABRAHM 3040

design Lapo Grassellini

IP20

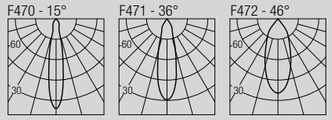


Projector for 230VAC track

30-40W · 230VAC

CRI93 · 2-Step MacAdam

2700K	**1920 lm**	30W
	2400 lm	40W
3000K	**2060 lm**	30W
	2580 lm	40W
4000K	**2150 lm**	30W
	2760 lm	40W





Code Construction - Costruzione del codice

AB X X X X

- **S** 15° · **M** 36° · **W** 46°
- **29** 2700K · **39** 3000K · **49** 4000K
- **11** White Bianco · **22** Grey Grigio · **55** Black Nero
- **3** 30W · **4** 40W

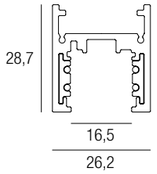
24VDC TRACK

IP20



24VDC track for surface or suspended installation.
The system includes a wide range of accessories that allow the coupling of several electrified tracks.

Binario 24VDC per installazione superficiale o sospesa.
Il sistema comprende un'ampia serie di accessori che permettono l'accoppiamento di più binari elettrificati.



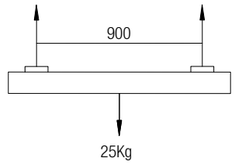
Code Construction - Costruzione del codice

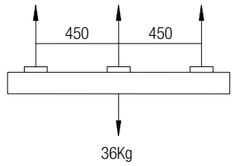
24TK X X

1 1 mt — **2** 2 mt — **3** 3 mt

1 White Bianco — **5** Black Nero

Load schemes - Schemi di carico





Accessories - Accessori



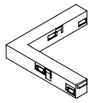
24TK011 White - Bianco
24TK015 Black - Nero
Live-end
Testata di alimentazione



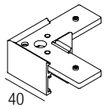
24TK021 White - Bianco
24TK025 Black - Nero
Electrical straight joint
Giunto lineare con contatti



24TK091 White - Bianco
24TK095 Black - Nero
Mechanical straight joint
Giunto lineare meccanico



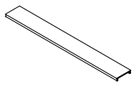
24TK031 White - Bianco
24TK035 Black - Nero
Electrical L joint
Giunto L elettrico



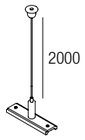
24TK041 White - Bianco
24TK045 Black - Nero
Mechanical L joint
Giunto L meccanico



24TK051 White - Bianco
24TK055 Black - Nero
Dead end
Tappo di chiusura



24TK061 White - Bianco
24TK065 Black - Nero
3000mm track cover
Copertura binario 3000mm



24TK-K01
Suspension kit with 2000mm steel wire and automatic locking device
Kit di sospensione con cavo d'acciaio 2000mm e bloccacavo automatico



24TK10
Reinforcing bracket for linear junction
Staffa di rinforzo per giunzione lineare

Drivers - Alimentatori 24VDC

on/off
AL2012 25W IP20 60 mm
AL2031 70W IP20 70 mm
AL2040 150W IP20 80 mm

dimmable
AL5012 24W IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 100W IP20 DALI 2 PUSH 70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

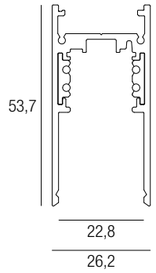
24VDC DEEP TRACK

IP20



24VDC track for surface or suspended installation.
The system includes a wide range of accessories that allow the coupling of several electrified tracks.

Binario 24VDC per installazione superficiale o sospesa.
Il sistema comprende un'ampia serie di accessori che permettono l'accoppiamento di più binari elettrificati.



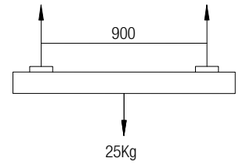
Code Construction - Costruzione del codice

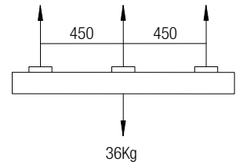
24TKD X X

1 1 mt — **2** 2 mt — **3** 3 mt

1 White Bianco — **5** Black Nero

Load schemes - Schemi di carico

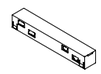




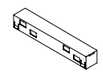
Accessories - Accessori



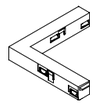
24TKD011 White - Bianco
24TKD015 Black - Nero
Live-end
Testata di alimentazione



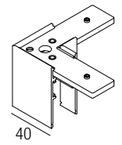
24TKD021 White - Bianco
24TKD025 Black - Nero
Electrical straight joint
Giunto lineare con contatti



24TKD091 White - Bianco
24TKD095 Black - Nero
Mechanical straight joint
Giunto lineare meccanico



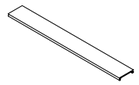
24TKD031 White - Bianco
24TKD035 Black - Nero
Electrical L joint
Giunto L elettrico



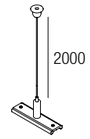
24TKD041 White - Bianco
24TKD045 Black - Nero
Mechanical L joint
Giunto L meccanico



24TKD051 White - Bianco
24TKD055 Black - Nero
Dead end
Tappo di chiusura



24TKD061 White - Bianco
24TKD065 Black - Nero
3000mm track cover
Copertura binario 3000mm



24TKD-K01
Suspension kit with 2000mm steel wire and automatic locking device
Kit di sospensione con cavo d'acciaio 2000mm e bloccacavo automatico



24TKD10
Reinforcing bracket for linear junction
Staffa di rinforzo per giunzione lineare

Drivers - Alimentatori 24VDC

on/off
AL2012 25W IP20 60 mm
AL2031 70W IP20 70 mm
AL2040 150W IP20 80 mm

dimmable
AL5012 24W IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 100W IP20 DALI 2 PUSH 70 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

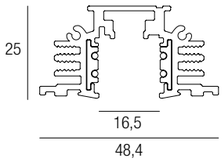
24VDC TRIMLESS TRACK

IP20



24VDC track for trimless recessed installation.
The system includes a wide range of accessories that allow the coupling of several electrified tracks.

Binario 24VDC per installazione a incasso trimless.
Il sistema comprende un'ampia serie di accessori che permettono l'accoppiamento di più binari elettrificati.



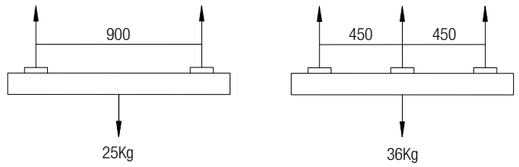
Code Construction - Costruzione del codice

24TT X X

1 1 mt | **2** 2 mt | **3** 3 mt

1 White Bianco | **5** Black Nero

Load schemes - Schemi di carico



Accessories - Accessori



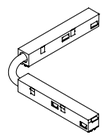
24TT011 White - Bianco
24TT015 Black - Nero
Live-end
Testata di alimentazione



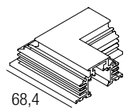
24TT021 White - Bianco
24TT025 Black - Nero
Electrical straight joint
Giunto lineare con contatti



24TT091 White - Bianco
24TT095 Black - Nero
Mechanical straight joint
Giunto lineare meccanico



24TT031 White - Bianco
24TT035 Black - Nero
Electrical L joint
Giunto L elettrico



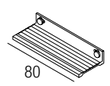
24TT041 White - Bianco
24TT045 Black - Nero
Mechanical L joint
Giunto L meccanico



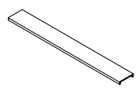
24TT051 White - Bianco
24TT055 Black - Nero
Dead end
Tappo di chiusura



24TT061 White - Bianco
24TT065 Black - Nero
Reinforcing bracket for linear junction
Staffa di rinforzo per giunzione lineare



24TT07
Bracket for trimless installation
Staffa per installazione trimless



24TT081 White - Bianco
24TT085 Black - Nero
3000mm track cover
Copertura binario 3000mm

Drivers - Alimentatori 24VDC

on/off

AL2012 25W IP20 60 mm
AL2031 70W IP20 70 mm
AL2040 150W IP20 80 mm

dimmable

AL5012 24W IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 100W IP20 DALI 2 PUSH 70 mm

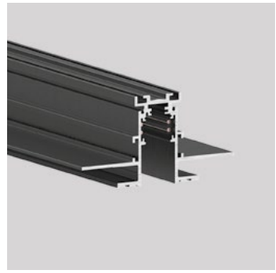
dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

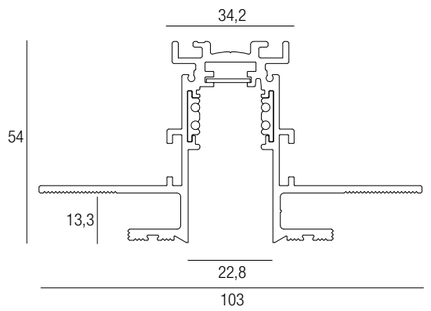
24VDC TRIMLESS DEEP TRACK

IP20



24VDC track for trimless recessed installation.
The system includes a wide range of accessories that allow the coupling of several electrified tracks.

Binario 24VDC per installazione a incasso trimless.
Il sistema comprende un'ampia serie di accessori che permettono l'accoppiamento di più binari elettrificati.



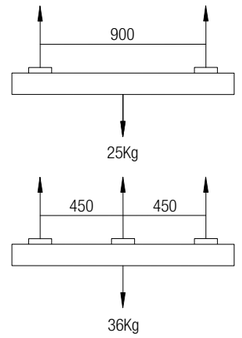
Code Construction - Costruzione del codice

24TTD X X

1 1 mt | **2** 2 mt | **3** 3 mt

5 Black Nero

Load schemes - Schemi di carico



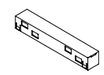
Accessories - Accessori



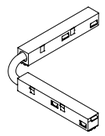
24TTD015 Black - Nero
Live-end
Testata di alimentazione



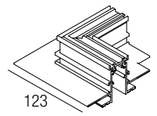
24TTD025 Black - Nero
Electrical straight joint
Giunto lineare con contatti



24TTD095 Black - Nero
Mechanical straight joint
Giunto lineare meccanico



24TTD035 Black - Nero
Electrical L joint
Giunto L elettrico



24TTD045 Black - Nero
Mechanical L joint
Giunto L meccanico



24TTD055 Black - Nero
Dead end
Tappo di chiusura



24TTD065 Black - Nero
Reinforcing bracket for linear junction
Staffa di rinforzo per giunzione lineare



24TTD07
Jig for track installation
Dima per installazione binario

Drivers - Alimentatori 24VDC

on/off

AL2012 25W IP20 60 mm
AL2031 70W IP20 70 mm
AL2040 150W IP20 80 mm

dimmable

AL5012 24W IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 100W IP20 DALI 2 PUSH 70 mm

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

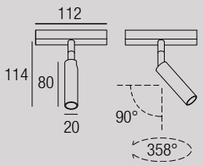
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.



MINIJOS T2

design Roberto Mantovani

IP20

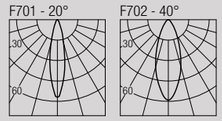


Projector for 24VDC tracks

2W · 24VDC

CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**





Code Construction - Costruzione del codice

MJST2 X X X

- **1** **2** — 20° 40°
- **1** **2** **3** **4** — 2200K 2700K 3000K 4200K
- **1** **5** — White Bianco / Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

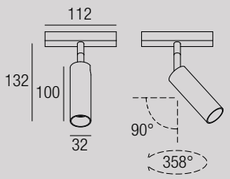


MINIJOS T6

MINIJOS T6

design Roberto Mantovani

IP20

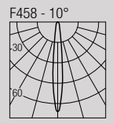


Projector for 24VDC tracks

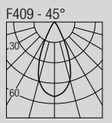
6W · 24VDC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**









Code Construction - Costruzione del codice

MJST6 X X X

- **0** **1** **2** — 10° 35° 45°
- **1** **2** **3** **4** — 2200K 2700K 3000K 4000K
- **1** **5** — White Bianco / Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

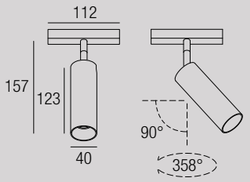


MINIJOS T10

MINIJOS T10

design Roberto Mantovani

IP20

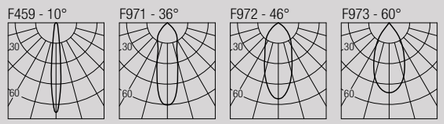


Projector for 24VDC tracks

10W · 24VDC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

MJST1 X X X

				N	10°
				S	36°
				M	46°
				W	60°
				X	10-55° Adjustable optics Ottica variabile
		18	2200K		
		29	2700K		
		39	3000K		
		49	4000K		
1	White Bianco				
5	Black Nero				

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

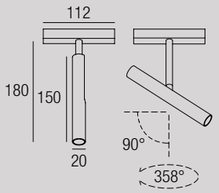
SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

JOS T2

design Roberto Mantovani

IP20

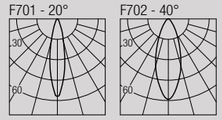


Projector for 24VDC tracks

2W · 24VDC

CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**





Code Construction - Costruzione del codice

JST2 X X X

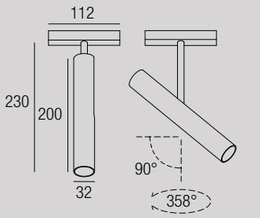
				1	20°
				2	40°
		1	2200K		
		2	2700K		
		3	3000K		
		4	4200K		
1	White Bianco				
5	Black Nero				

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

JOS T6

design Roberto Mantovani

IP20

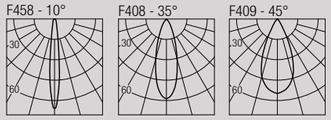


Projector for 24VDC tracks

6W · 24VDC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

JST6 X X X

0	**1**	**2**		
10°	35°	45°		
1	**2**	**3**	**4**	
2200K	2700K	3000K	4000K	
1	**5**			
White Bianco	Black Nero			

Note - Nota

Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

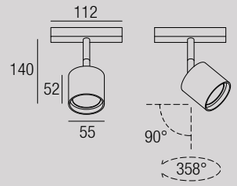
Note - Nota

The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

LAD T6

design Roberto Mantovani

IP20

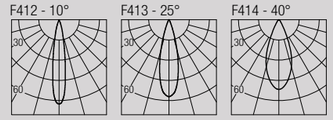


Projector for 24VDC tracks

6W · 24VDC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

LADT6 X X X

1	**2**	**3**		
10°	25°	40°		
1	**2**	**3**	**4**	
2200K	2700K	3000K	4000K	
1	**5**			
White Bianco	Black Nero			

Note - Nota

Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

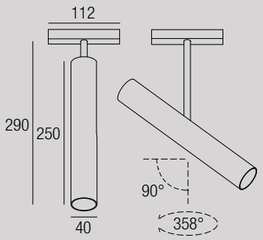
LL02 White - Bianco
LL02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SL02 White - Bianco
SL02B Black - Nero
Milky screen - Schermo opale

JOS T10

design Roberto Mantovani

IP20

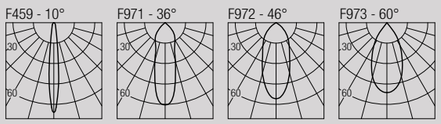


Projector for 24VDC tracks

10W · 24VDC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

JST1 X X X

N	**S**	**M**	**W**	**X**
10°	36°	46°	60°	10-55° Adjustable optics Ottica variabile
18	**29**	**39**	**49**	
2200K	2700K	3000K	4000K	
1	**5**			
White Bianco	Black Nero			

Note - Nota

Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

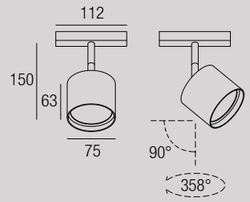
Note - Nota

The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

LAD T10

design Roberto Mantovani

IP20

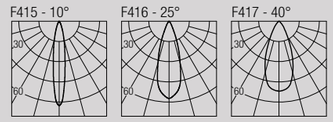


Projector for 24VDC tracks

10W · 24VDC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

LADT1 X X X

N	**S**	**M**	
10°	25°	40°	
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K
1	**5**		
White Bianco	Black Nero		

Note - Nota

Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LL01 White - Bianco
LL01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

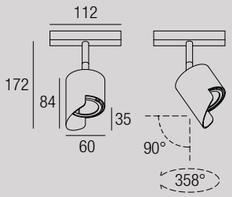
SL01 White - Bianco
SL01B Black - Nero
Milky screen - Schermo opale



LAD T10 WALL WASHER

design Roberto Mantovani

IP20



Projector for 24VDC tracks

10W · 24VDC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

LADTW X X

18	2200K
29	2700K
39	3000K
49	4000K

1	White Bianco
5	Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

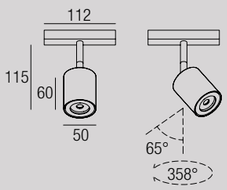


MICK T6

MICK T6

design Jude Allen

IP20



Projector for 24VDC tracks

6W · 24VDC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

Adjustable optics - Ottica variabile 15°-55°

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

MKT6 X X

1	2200K
2	2700K
3	3000K
4	4000K

1	White Bianco
5	Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

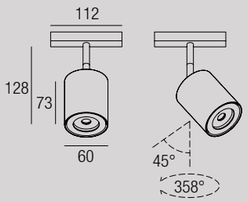




MICK T10

design Jude Allen

IP20



Projector for 24VDC tracks

10W · 24VDC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

Adjustable optics - Ottica variabile 15°-55°

2200K — **810 lm**

2700K — **840 lm**

3000K — **930 lm**

4000K — **960 lm**



Code Construction - Costruzione del codice

MKT1 X X

- **18** 2200K
- **29** 2700K
- **39** 3000K
- **49** 4000K

- **1** White Bianco
- **5** Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

ESME PRECISION T2

design Jude Allen

IP20



Linear module for 24VDC tracks

2W · 24VDC

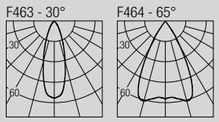
CRI95 · 3-Step MacAdam



2700K — **208 lm**

3000K — **221 lm**

4000K — **255 lm**



Code Construction - Costruzione del codice

ESPRTS X X X

- **S** 30° — **M** 65°
- **2** 2700K — **3** 3000K — **4** 4000K
- **1** White Bianco — **5** Black Nero

ESME PRECISION T4

design Jude Allen

IP20



Linear module for 24VDC tracks

4W · 24VDC

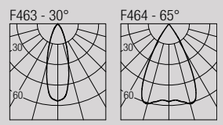
CRI95 · 3-Step MacAdam



2700K — **416 lm**

3000K — **442 lm**

4000K — **510 lm**



Code Construction - Costruzione del codice

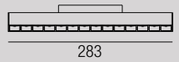
ESPRT4 X X X

- **S** 30° — **M** 65°
- **2** 2700K — **3** 3000K — **4** 4000K
- **1** White Bianco — **5** Black Nero

ESME PRECISION T10

design Jude Allen

IP20



Linear module for 24VDC tracks

10W · 24VDC

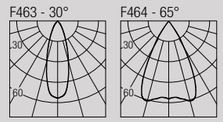
CRI95 · 3-Step MacAdam



2700K — **946 lm**

3000K — **1005 lm**

4000K — **1157 lm**



Code Construction - Costruzione del codice

ESPRT1 X X X

- **S** 30° — **M** 65°
- **2** 2700K — **3** 3000K — **4** 4000K
- **1** White Bianco — **5** Black Nero

ESME PRECISION T20

design Jude Allen

IP20



Linear module for 24VDC tracks

20W · 24VDC

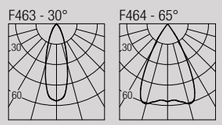
CRI95 · 3-Step MacAdam



2700K — **1892 lm**

3000K — **2010 lm**

4000K — **2314 lm**



Code Construction - Costruzione del codice

ESPRT2 X X X

- **S** 30° — **M** 65°
- **2** 2700K — **3** 3000K — **4** 4000K
- **1** White Bianco — **5** Black Nero



ESME PERFORMANCE T10

design Jude Allen

IP20



Linear module for 24VDC tracks

10W · 24VDC

CRI95 · 3-Step MacAdam



2700K — **825 lm**

3000K — **865 lm**

4000K — **985 lm**



Code Construction - Costruzione del codice

ESPET1 X X X

- **S** 40°
- **M** 60°
- **A** Asymmetric / Asimmetrico
- **2** 2700K
- **3** 3000K
- **4** 4000K
- **1** White / Bianco
- **5** Black / Nero

ESME PERFORMANCE T20

design Jude Allen

IP20



Linear module for 24VDC tracks

20W · 24VDC

CRI95 · 3-Step MacAdam



2700K — **1650 lm**

3000K — **1730 lm**

4000K — **1970 lm**



Code Construction - Costruzione del codice

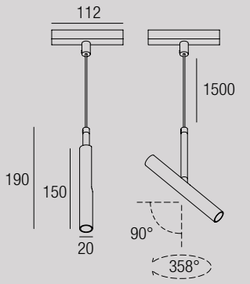
ESPET2 X X X

- **S** 40°
- **M** 60°
- **A** Asymmetric / Asimmetrico
- **2** 2700K
- **3** 3000K
- **4** 4000K
- **1** White / Bianco
- **5** Black / Nero

JOS T2P

design Roberto Mantovani

IP20

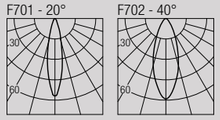


Pendant projector for 24VDC tracks

2W · 24VDC

CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**





Code Construction - Costruzione del codice

JST2P X X X

- **1** White / Bianco
- **5** Black / Nero

1
- **1** 20°
- **2** 40°

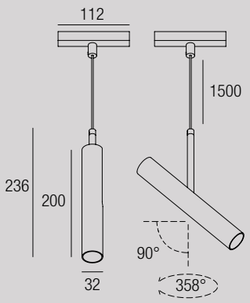
2
- **1** 2200K
- **2** 2700K
- **3** 3000K
- **4** 4200K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

JOS T6P

design Roberto Mantovani

IP20

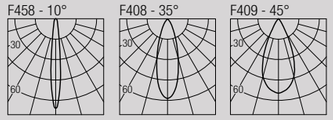


Pendant projector for 24VDC tracks

6W · 24VDC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4200K	**620 lm**





Code Construction - Costruzione del codice

JST6P X X X

- **1** White / Bianco
- **5** Black / Nero

0
- **1** 10°
- **2** 35°
- **3** 45°

1
- **1** 2200K
- **2** 2700K
- **3** 3000K
- **4** 4000K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

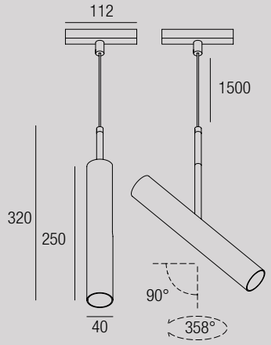
SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

JOS T10P

design Roberto Mantovani

IP20

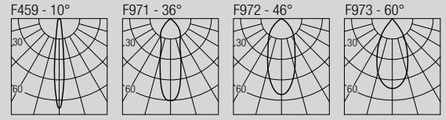


Pendant projector for 24VDC tracks

10W · 24VDC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

JST1P X X X

- **1** White / Bianco
- **5** Black / Nero

N 10° · **S** 36° · **M** 46° · **W** 60° · **X** 10-55° Adjustable optics / Ottica variabile

- **18** 2200K
- **29** 2700K
- **39** 3000K
- **49** 4000K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

GAGARIN T2

design Roberto Mantovani

IP20

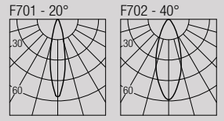


Pendant for 24VDC tracks

2W · 24VDC

CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**





Code Construction - Costruzione del codice

GT2 X X X

- **1** White / Bianco
- **5** Black / Nero

1
- **1** 20°
- **2** 40°

2
- **1** 2200K
- **2** 2700K
- **3** 3000K
- **4** 4200K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

GAGARIN T6

design Roberto Mantovani

IP20



Pendant for 24VDC tracks

6W · 24VDC

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

GT6 X X X

- **0** 10° · **1** 35° · **2** 45°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **5** Black Nero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ02 White - Bianco
LJ02B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ02 White - Bianco
SJ02B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

GAGARIN T10

design Roberto Mantovani

IP20

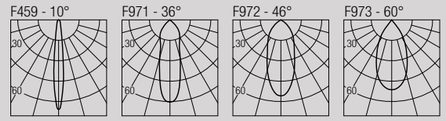


Pendant for 24VDC tracks

10W · 24VDC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

GT1 X X X

- **N** 10° · **S** 36° · **M** 46° · **W** 60° · **X** 10-55° Adjustable optics Ottica variabile
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White Bianco · **5** Black Nero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

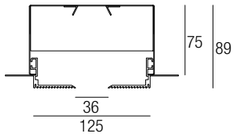
SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° and adjustable 10-55° lens versions - Il filtro e lo schermo non sono compatibili con le versioni con ottica 10° e regolabile 10-55°.

MAGGY 36

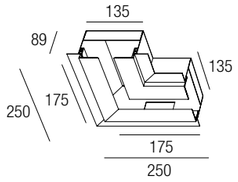
design Lapo Grassellini

Cut size
Taglio
135mm

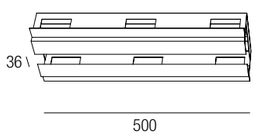


Trimless system for recessed installation.
The Maggy linear system allows for the creation of 36mm-wide trimless slots, equipped with various types of light modules secured to the structure by magnets. The lateral slots along the channel allow the fixtures to be positioned anywhere along its length, making it possible to adjust their placement at any time.

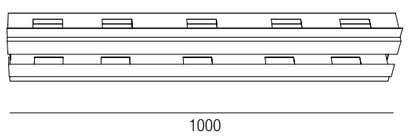
Sistema trimless per installazione ad incasso.
Il sistema lineare Maggy permette la realizzazione di tagli trimless di larghezza 36mm, equipaggiabili con moduli luminosi di varie tipologie fissati alla struttura tramite magneti. Le asole laterali presenti sul canale consentono di posizionare gli apparecchi in qualsiasi punto, variandone la posizione in ogni momento.



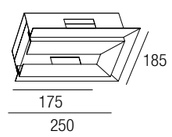
MG36-L01
L-module
Modulo L



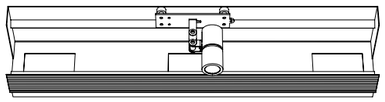
MG36-ST50
Straight module 50cm
Modulo lineare 50cm



MG36-ST100
Straight module 100cm
Modulo lineare 100cm



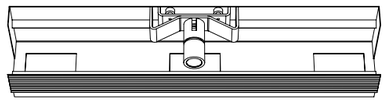
MG36-C01
End-module
Modulo di testata



LEONARD 36
ADJUSTABLE MODULE

The highly adjustable Leonard module remains entirely within the structure, guaranteeing maximum functionality and total invisibility of the fixture.

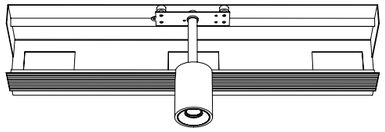
Il modulo Leonard, di elevata orientabilità, rimane interamente all'interno della struttura, garantendo la massima funzionalità combinata alla totale invisibilità dell'apparecchio.



DAVID 36
FIXED MODULE

The David high performance, fixed module, remaining entirely within the structure, has no visual impact.

Il modulo David, fisso, rimane interamente all'interno della struttura, con un'alta prestazione ed un impatto visivo nullo.



PRINCE 36
ADJUSTABLE MODULE

The Prince module provides a fully adjustable spotlight out of the ceiling line.

Il modulo Prince permette di avere un proiettore completamente orientabile che esce dal sistema.



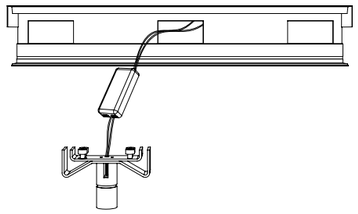
BEN 36
LINEAR MODULE

The Ben linear module provides a line of diffuse lighting within the system.

Il modulo lineare Ben permette la realizzazione di una linea di luce diffusa all'interno del sistema.

Module installation - Installazione dei moduli

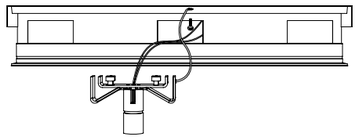
1



Wire the product and pass the power supply through the side holes of the duct.

Cablare l'apparecchio e inserire l'alimentatore nelle finestre laterali della struttura.

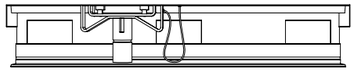
2



Fix the fall protection cable to the structure.

Fissare il cavo di sicurezza alla struttura.

3



Insert the fixture into the structure and position it as required. The fixture is secured magnetically.

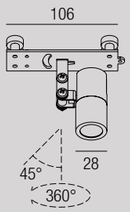
Inserire l'apparecchio nella struttura e posizionarlo. L'apparecchio si fissa magneticamente.



LEONARD 36

design Lapo Grassellini

IP20

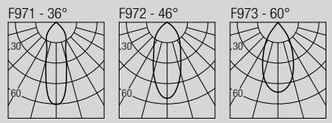


Adjustable module for Maggy 36

5W · 250mA (V_f 18V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**410 lm**
2700K	**420 lm**
3000K	**465 lm**
4000K	**480 lm**





Code Construction - Costruzione del codice

LN36 X X

S	M	W
36°	46°	60°

18	29	39	49
2200K	2700K	3000K	4000K

Drivers - Alimentatori 250mA

on/off

AL1025 (1) IP20

dimmable

AL4030 (1) IP20 0/1..10V

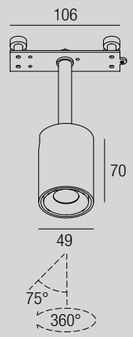
AL4031 (1) IP20 DALI 2

AL4032 (1) IP20 IGBT-TRIAC

PRINCE 36

design Lapo Grassellini

IP20

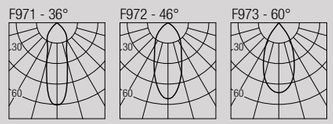


Adjustable module for Maggy 36

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

PR36 X X

S	M	W
36°	46°	60°

18	29	39	49
2200K	2700K	3000K	4000K

Drivers - Alimentatori 250mA

on/off

AL1025 (1) IP20

dimmable

AL4030 (1) IP20 0/1..10V

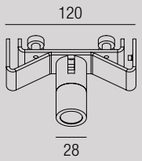
AL4031 (1) IP20 DALI 2

AL4032 (1) IP20 IGBT-TRIAC

DAVID 36

design Lapo Grassellini

IP20

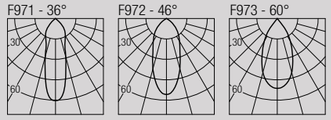


Fixed module for Maggy 36

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

DA36 X X

S	M	W
36°	46°	60°

18	29	39	49
2200K	2700K	3000K	4000K

Drivers - Alimentatori 250mA

on/off

AL1025 (1) IP20

dimmable

AL4030 (1) IP20 0/1..10V

AL4031 (1) IP20 DALI 2

AL4032 (1) IP20 IGBT-TRIAC

BEN 36

design Lapo Grassellini

IP20

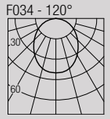


Linear module for Maggy 36

15W · 24VDC

CRI85 · 2-Step MacAdam

F034 - 120°





Code Construction - Costruzione del codice

BE360 X

2	3	4
2700K	3000K	4000K

Drivers - Alimentatori 24VDC

on/off

AL2012 (1) IP20

dimmable

AL5012 (1) IP20 DALI 2 PUSH 0/1..10V

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V

Note - Nota

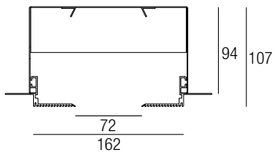
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.

Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

MAGGY 72

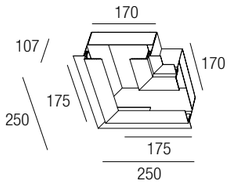
design Lapo Grassellini

Cut size
Taglio
170mm

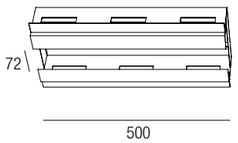


Trimless system for recessed installation.
The Maggy linear system allows for the creation of 72mm-wide trimless slots, equipped with various types of light modules secured to the structure by magnets. The lateral slots along the channel allow the fixtures to be positioned anywhere along its length, making it possible to adjust their placement at any time.

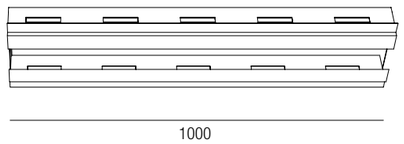
Sistema trimless per installazione ad incasso.
Il sistema lineare Maggy permette la realizzazione di tagli trimless di larghezza 72mm, equipaggiabili con moduli luminosi di varie tipologie fissati alla struttura tramite magneti. Le asole laterali presenti sul canale consentono di posizionare gli apparecchi in qualsiasi punto, variandone la posizione in ogni momento.



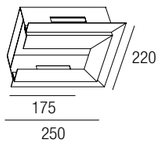
MG72-L01
L-module
Modulo L



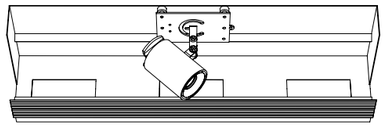
MG72-ST50
Straight module 50cm
Modulo lineare 50cm



MG72-ST100
Straight module 100cm
Modulo lineare 100cm



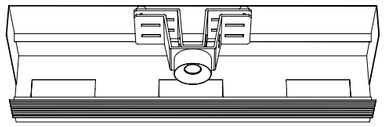
MG72-C01
End-module
Modulo di testata



LEONARD 72
ADJUSTABLE MODULE

The highly adjustable Leonard module remains entirely within the structure, guaranteeing maximum functionality and total invisibility of the fixture.

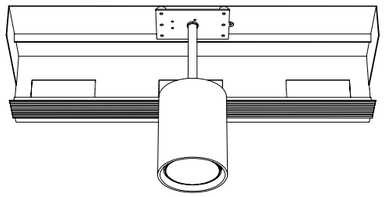
Il modulo Leonard, di elevata orientabilità, rimane interamente all'interno della struttura, garantendo la massima funzionalità combinata alla totale invisibilità dell'apparecchio.



DAVID 72
FIXED MODULE

The David high performance, fixed module, remaining entirely within the structure, has no visual impact.

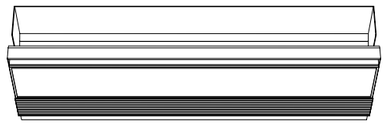
Il modulo David, fisso, rimane interamente all'interno della struttura, con un'alta prestazione ed un impatto visivo nullo.



PRINCE 72
ADJUSTABLE MODULE

The Prince module provides a fully adjustable spotlight out of the ceiling line.

Il modulo Prince permette di avere un proiettore completamente orientabile che esce dal sistema.



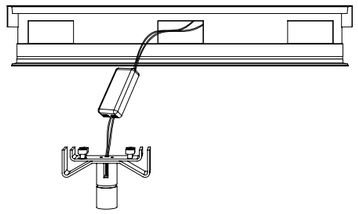
BEN 72
LINEAR MODULE

The Ben linear module provides a line of diffuse lighting within the system.

Il modulo lineare Ben permette la realizzazione di una linea di luce diffusa all'interno del sistema.

Module installation - Installazione dei moduli

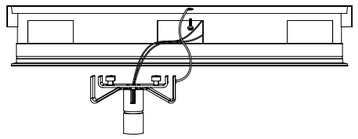
1



Wire the product and pass the power supply through the side holes of the duct.

Cablare l'apparecchio e inserire l'alimentatore nelle finestre laterali della struttura.

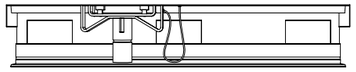
2



Fix the fall protection cable to the structure.

Fissare il cavo di sicurezza alla struttura.

3



Insert the fixture into the structure and position it as required. The fixture is secured magnetically.

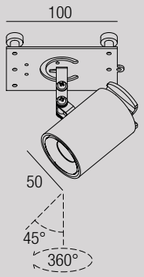
Inserire l'apparecchio nella struttura e posizionarlo. L'apparecchio si fissa magneticamente.



LEONARD 72

design Lapo Grassellini

IP20



Adjustable module for Maggy 72

10W · 250mA (V_f 36V)
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F971 - 36° F972 - 46° F973 - 60°



Code Construction - Costruzione del codice

LN72 X X

S	**M**	**W**	
36°	46°	60°	
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

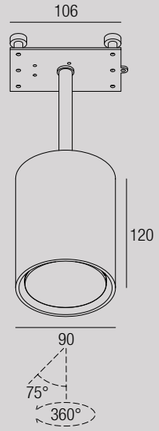
Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20
dimmable
AL4030 (1) IP20 0/1..10V
AL4031 (1) IP20 DALI 2
AL4032 (1) IP20 IGBT-TRIAC

PRINCE 72

design Lapo Grassellini

IP20



Adjustable module for Maggy 72

20W · 500mA (V_f 36V)
CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**

F901 - 23° F902 - 35° F903 - 52°



Code Construction - Costruzione del codice

PR72 X X

S	**M**	**W**	
23°	35°	52°	
29	**39**	**49**	
2700K	3000K	4000K	

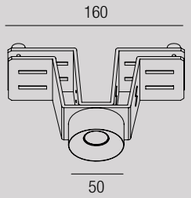
Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P.
dimmable
AL4010 (1) IP20 PUSH 0/1..10V
AL4151 (1) IP20 DALI 2
AL4153 (1) IP20 PUSH IGBT-TRIAC

DAVID 72

design Lapo Grassellini

IP20



Fixed module for Maggy 72

20W · 500mA (V_f 36V)
CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**

F971 - 36° F972 - 46° F973 - 60°



Code Construction - Costruzione del codice

DA72 X X

S	**M**	**W**	
36°	46°	60°	
29	**39**	**49**	
2700K	3000K	4000K	

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P.
dimmable
AL4010 (1) IP20 PUSH 0/1..10V
AL4151 (1) IP20 DALI 2
AL4153 (1) IP20 PUSH IGBT-TRIAC

BEN 72

design Lapo Grassellini

IP20



Linear module for Maggy 72

30W · 24VDC
CRI85 · 2-Step MacAdam

F034 - 120°



Code Construction - Costruzione del codice

BE720 X

2	**3**	**4**
2700K	3000K	4000K

Drivers - Alimentatori 24VDC

on/off
AL2031 (1) IP20
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.



TUBE 6

TUBE 6

design Lapo Grassellini

AC CC

AC IP40 CC IP44

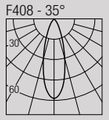


Ceiling mounted luminaire

6W · 230VAC **(AC)** · 500mA (V_f 9V) **(CC)** · Series wiring - Cablaggio in serie **(CC)**
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

F408 - 35°



F409 - 45°





Code Construction - Costruzione del codice

TB6 X X X X

- **AC** On board driver / Alimentatore a bordo — **CC** Remote driver / Alimentatore remoto
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **1** 35° · **2** 45°
- **1** White / Bianco · **2** Grey / Grigio · **5** Black / Nero · **6** Bronze / Bronzo

Accessories - Accessori

LTB601
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

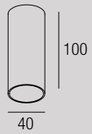
Drivers - Alimentatori 500mA

CC versions only - Solo per versioni CC
on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm

CYL 10

design Roberto Mantovani

IP20



Ceiling mounted luminaire

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

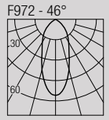
F459 - 10°



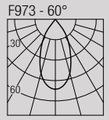
F971 - 36°



F972 - 46°



F973 - 60°





Code Construction - Costruzione del codice

CYL X X X

- **N** 10° · **S** 36° · **M** 46° · **W** 60°
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** White / Bianco · **2** Grey / Grigio · **5** Black / Nero · **6** Bronze / Bronzo

Accessories - Accessori

LCYL01 White - Bianco
LCYL01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SCYL01 White - Bianco
SCYL01B Black - Nero
Milky screen - Schermo opale

Note - Nota
The filter and screen are not compatible with the 10° lens version - Il filtro e lo schermo non sono compatibili con la versione con ottica 10°.

Drivers - Alimentatori 500mA

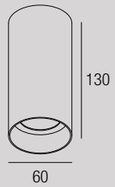
on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm



RINGO

design Roberto Mantovani

IP20

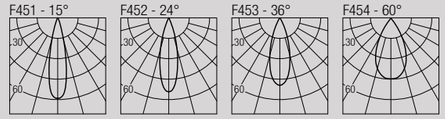


Ceiling mounted luminaire

10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

RG1 X X X X

- **ON** On/off; **DL** DALI 2 PUSH
- **N** 15°; **S** 24°; **M** 36°; **W** 60°
- **1** 2200K; **2** 2700K; **3** 3000K; **4** 4000K
- **1** White Bianco; **2** Grey Grigio; **5** Black Nero; **6** Bronze Bronzo

Accessories - Accessori

LRG101
Low luminance louver
Filtro antiabbagliamento



SRG101
Milky screen - Schermo opale

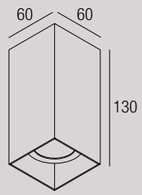


Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

YOLA

design Roberto Mantovani

IP20

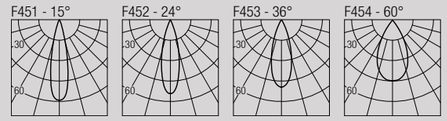


Ceiling mounted luminaire

10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

YL1 X X X X

- **ON** On/off; **DL** DALI 2 PUSH
- **N** 15°; **S** 24°; **M** 36°; **W** 60°
- **1** 2200K; **2** 2700K; **3** 3000K; **4** 4000K
- **1** White Bianco; **2** Grey Grigio; **5** Black Nero; **6** Bronze Bronzo

Accessories - Accessori

LYL101
Low luminance louver
Filtro antiabbagliamento



SYL101
Milky screen - Schermo opale



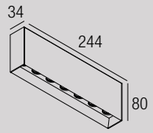
Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

LEV S7

design Roberto Mantovani

IP20

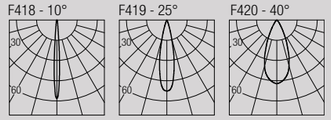




Ceiling mounted luminaire

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**567 lm**
2700K	**623 lm**
3000K	**651 lm**
4200K	**721 lm**



Code Construction - Costruzione del codice

LVS1 X X X

- **S** 10° · **M** 25° · **W** 40°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4200K
- **1** White Bianco · **5** Black Nero

Drivers - Alimentatori 24VDC

on/off

AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm

dimmable

AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

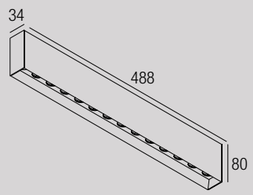
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

LEV S14

design Roberto Mantovani

IP20

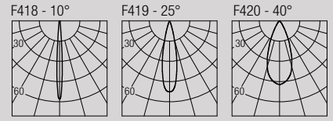




Ceiling mounted luminaire

14W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**1134 lm**
2700K	**1246 lm**
3000K	**1302 lm**
4200K	**1442 lm**



Code Construction - Costruzione del codice

LVS2 X X X

- **S** 10° · **M** 25° · **W** 40°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4200K
- **1** White Bianco · **5** Black Nero

Drivers - Alimentatori 24VDC

on/off

AL2012 (1) IP20 60 mm
AL2031 (1..5) IP20 70 mm
AL2040 (1..10) IP20 80 mm

dimmable

AL5012 (1) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..7) IP20 DALI 2 PUSH 70 mm

dimming module

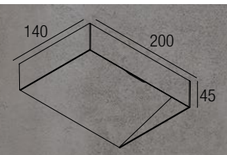
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

GAGA

design Lapo Grassellini

IP40



Wall mounted luminaire

2x10W · 230VAC · Dimmable IGBT-TRIAC - Dimmerabile IGBT-TRIAC
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**2 x 810 lm**
2700K	**2 x 840 lm**
3000K	**2 x 930 lm**
4000K	**2 x 960 lm**



Code Construction - Costruzione del codice

GG1 X X

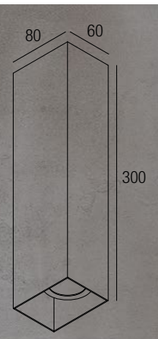
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

WALL

design Roberto Mantovani

IP40

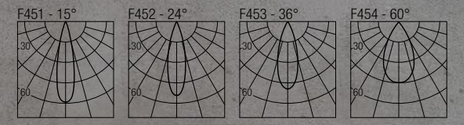


Wall mounted luminaire

1x10W (single) 2x10W (double) · 230VAC
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**1..2 x 810 lm**
2700K	**1..2 x 840 lm**
3000K	**1..2 x 930 lm**
4000K	**1..2 x 960 lm**

F451 - 15° F452 - 24° F453 - 36° F454 - 60°





Code Construction - Costruzione del codice

WL X X X X X

ON	**TR**	**DL**	**AD**
On/off	IGBT-TRIAC	DALI 2 PUSH	1..10V

N	**S**	**M**	**W**	**D**
15°	24°	36°	60°	Blind Cieco

N	**S**	**M**	**W**	**D**
15°	24°	36°	60°	Blind Cieco

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

1	**2**	**5**	**6**
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

ELF 2

design Roberto Mantovani

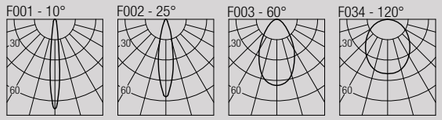
IP65



Ceiling mounted luminaire

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**





Code Construction - Costruzione del codice

EF2 X X X

1	2	3	5	7	9
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

0	1	2	9
10°	25°	60°	120°

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

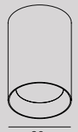
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

ELF 10

design Roberto Mantovani

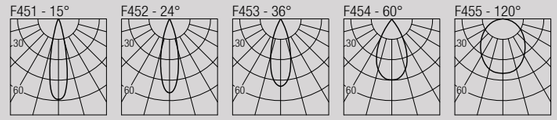
IP65



Ceiling mounted luminaire

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

EF1 X X X

1	2	3	5	7	9
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

N	S	M	W	X
15°	24°	36°	60°	120°

18	29	39	49
2200K	2700K	3000K	4000K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LEF101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

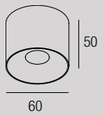
Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
AL9051 (1..2) IP67 44 mm
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1) IP67 DALI 2 44 mm
AL8050 (1..2) IP67 DALI 2 48 mm

ELF 6

design Roberto Mantovani

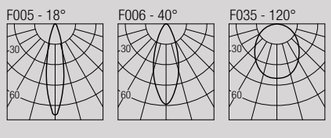
IP65



Ceiling mounted luminaire

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**





Code Construction - Costruzione del codice

EF6 X X X

1	2	3	5	7	9
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

1	2	9
18°	40°	120°

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm
dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

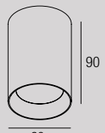
on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

ELF 724

design Roberto Mantovani

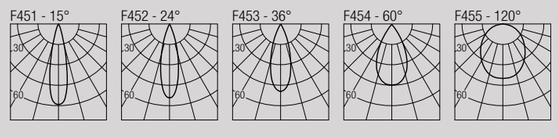
IP65



Ceiling mounted luminaire

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**





Code Construction - Costruzione del codice

EF24 X X X

1	2	3	5	7	9
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

N	S	M	W	X
15°	24°	36°	60°	120°

18	29	39	49
2200K	2700K	3000K	4000K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LEF2401
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm
dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

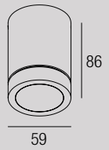


ART

design Roberto Mantovani

IP65





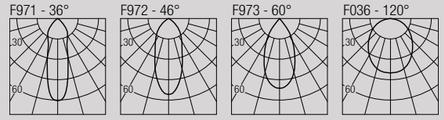
Ceiling mounted luminaire

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**

F971 - 36° F972 - 46° F973 - 60° F036 - 120°



Code Construction - Costruzione del codice

AT1 X X X

S	**M**	**W**	**X**
36°	46°	60°	120°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

2	**5**	**6**
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LAT101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off

AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable

AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

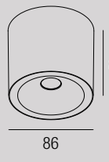
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

SASABUNE

design Lapo Grassellini

IP65





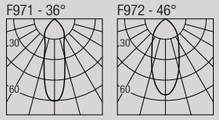
Ceiling mounted luminaire

8W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**660 lm**
2700K	**690 lm**
3000K	**770 lm**
4000K	**790 lm**

F971 - 36° F972 - 46°



Code Construction - Costruzione del codice

SB1 X X X

S	**M**
36°	46°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

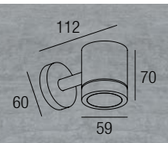
1	**2**	**3**	**5**	**7**	**9**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN



KELLER S

design Roberto Mantovani

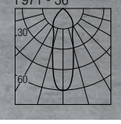
IP65



Wall mounted luminaire

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

	F971 - 36°	F972 - 46°	F973 - 60°	F036 - 120°
2200K **570 lm**				
2700K **590 lm**				
3000K **650 lm**				
4000K **670 lm**				



Code Construction - Costruzione del codice

KE1 X X X

S 36°	**M** 46°	**W** 60°	**X** 120°
18 2200K	**29** 2700K	**39** 3000K	**49** 4000K
2 Aluminium (anodized) Alluminio (anodizzato)	**5** Black (anodized) Nero (anodizzato)	**6** Bronze (anodized) Bronzo (anodizzato)	

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LKE101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

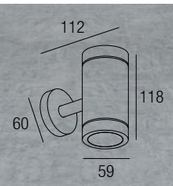
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

KELLER D

design Roberto Mantovani

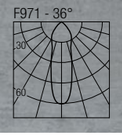
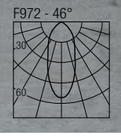
IP65



Wall mounted luminaire

2x7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

	F971 - 36°	F972 - 46°	F973 - 60°	F036 - 120°
2200K **2 x 570 lm**				
2700K **2 x 590 lm**				
3000K **2 x 650 lm**				
4000K **2 x 670 lm**				



Code Construction - Costruzione del codice

KE2 X X X X

S 36°	**M** 46°	**W** 60°	**X** 120°
S 36°	**M** 46°	**W** 60°	**X** 120°
18 2200K	**29** 2700K	**39** 3000K	**49** 4000K
2 Aluminium (anodized) Alluminio (anodizzato)	**5** Black (anodized) Nero (anodizzato)	**6** Bronze (anodized) Bronzo (anodizzato)	

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LKE201 (2pcs)
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2012 (1) IP20 60 mm
AL2031 (1..5) IP20 70 mm
AL2040 (1..10) IP20 80 mm
AL9222 (1..2) IP67 44 mm
AL9231 (1..5) IP67 85 mm
AL9240 (1..10) IP67 85 mm

dimmable
AL5012 (1) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..7) IP20 DALI 2 PUSH 70 mm
AL8012 (1) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

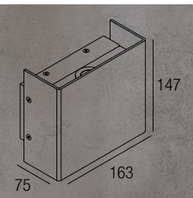


CADMO 6

CADMO 6

design Roberto Mantovani

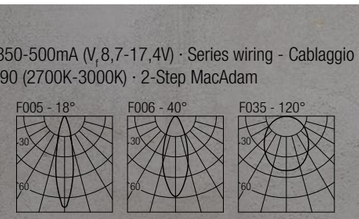
IP65

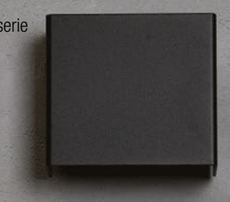


Wall mounted luminaire

1x3-6W (single) 2x3-6W (double) · 350-500mA (V 8,7-17,4V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**1..2 x 243 lm**	**1..2 x 350 lm**
2700K	**1..2 x 267 lm**	**1..2 x 384 lm**
3000K	**1..2 x 279 lm**	**1..2 x 400 lm**
4200K	**1..2 x 309 lm**	**1..2 x 462 lm**
6000K	**1..2 x 342 lm**	**1..2 x 495 lm**





Code Construction - Costruzione del codice

PXP X X X X X

- **S** 18° · **F** 40° · **W** 120° · **D** Blind Cieco
- **S** 18° · **F** 40° · **W** 120° · **D** Blind Cieco
- **5** 2200K · **0** 2700K · **1** 3000K · **2** 4200K · **3** 6000K · **6** Blue Blu · **7** Green Verde · **8** Red Rosso
- **1** White Bianco · **2** Grey Grigio · **3** Anthracite Antracite · **5** Black Nero · **7** Olive green Verde oliva · **9** COR-TEN
- **1** Single emission Monoemissione · **2** Double emission Biemissione

Drivers - Alimentatori 350mA

on/off

AL1034 (1..3/1) IP20 30 mm
AL1035 (1..3/1) IP20 40 mm
AL1037 (1..5/1..2) IP20 S.P. 55 mm
AL9011 (1..4/1..2) IP67 44 mm

dimmable

AL4000 (1..4/1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4/1..2) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4/1..2) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4/1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3/1) IP67 DALI 2 44 mm
AL8035 (2..4/1..2) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off

AL1074 (1..2/1) IP20 30 mm
AL1077 (1..2/1) IP20 40 mm
AL1084 (1..3/1) IP20 S.P. 55 mm
AL9051 (1..3/1) IP67 44 mm

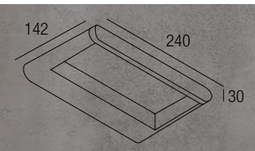
dimmable

AL4010 (1..4/1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2/1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4/1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4/1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2/1) IP67 DALI 2 44 mm
AL8050 (2..4/1..2) IP67 DALI 2 48 mm

HULA

design Lapo Grassellini

IP65



Wall mounted luminaire

6W · 230VAC
CRI85 · 2-Step MacAdam

2700K	**480 lm**
3000K	**510 lm**
4000K	**560 lm**



Code Construction - Costruzione del codice

HL1 X X

- **2** 2700K · **3** 3000K · **4** 4000K
- **1** White Bianco · **2** Grey Grigio · **3** Anthracite Antracite · **5** Black Nero · **7** Olive green Verde oliva · **9** COR-TEN



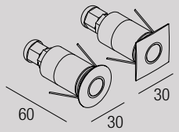
TYTUS

PUCK

design Roberto Mantovani

25 mm · IP67





Flush optic IP-rated downlight

1W · 350mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**92 lm**
2700K	**101 lm**
3000K	**109 lm**
4200K	**116 lm**
6000K	**132 lm**

F701 - 20°



F702 - 40°



F734 - 120°



Code Construction - Costruzione del codice

PK X X X X

- **B** White Bianco
- **G** Grey Grigio
- **A** Anthracite Antracite
- **N** Black Nero
- **K** COR-TEN
- **Z** INOX Steel AISI 316L

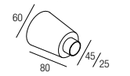
- **5** 2200K
- **0** 2700K
- **1** 3000K
- **2** 4200K
- **3** 6000K
- **6** Blue Blu
- **7** Green Verde
- **8** Red Rosso

- **1** 20°
- **2** 40°
- **9** 120°

- **1** Round Tondo
- **2** Square Quadrato

Accessories - Accessori

CSTY01
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off

AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable

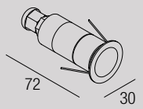
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

TYTUS

design Roberto Mantovani

25 mm · IP67





Recessed optic IP-rated downlight

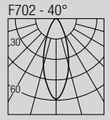
1W · 350mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**92 lm**
2700K	**101 lm**
3000K	**109 lm**
4200K	**116 lm**
6000K	**132 lm**

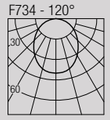
F701 - 20°



F702 - 40°



F734 - 120°



Code Construction - Costruzione del codice

TYU X X X

- **B** White Bianco
- **G** Grey Grigio
- **A** Anthracite Antracite
- **N** Black Nero
- **K** COR-TEN

- **5** 2200K
- **0** 2700K
- **1** 3000K
- **2** 4200K
- **3** 6000K
- **6** Blue Blu
- **7** Green Verde
- **8** Red Rosso

- **1** 20°
- **2** 40°
- **9** 120°

Drivers - Alimentatori 350mA

on/off

AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable

AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

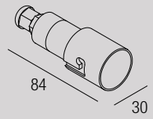


TYZAN

design Roberto Mantovani

IP67





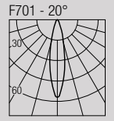
Trimless IP-rated downlight

1W · 350mA (V_f 2,9V) · Series wiring - Cablaggio in serie

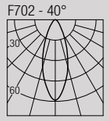
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**92 lm**
2700K	**101 lm**
3000K	**109 lm**
4200K	**116 lm**
6000K	**132 lm**

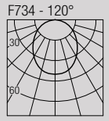
F701 - 20°



F702 - 40°



F734 - 120°



Code Construction - Costruzione del codice

TZ X X X

		B White Bianco		**A** Anthracite Antracite		**N** Black Nero		
5 2200K	**0** 2700K	**1** 3000K	**2** 4200K	**3** 6000K	**6** Blue Blu	**7** Green Verde	**8** Red Rosso	
1 20°	**2** 40°	**9** 120°						

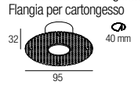
Accessories - Accessori

ZQC001 White - Bianco

ZQC001B Black - Nero

Plasterboard recessing frame

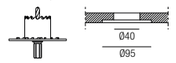
Flangia per cartongesso



TOOL40

Trimless tool

Utensile per installazione trimless



Drivers - Alimentatori 350mA

on/off

AL1034 (1..11) IP20 ⌀30 mm

AL1035 (1..11) IP20 ⌀40 mm

AL1037 (1..16) IP20 S.P. ⌀55 mm

AL9011 (1..12) IP67 ⌀44 mm

dimmable

AL4000 (1..12) IP20 PUSH 0/1..10V ⌀72 mm

ALMINI35 (1..12) IP20 DALI 2 PUSH ⌀30 mm

AL4051 (1..14) IP20 DALI 2 PUSH ⌀72 mm

AL4053 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm

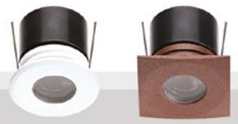
AL6035 (2..8) IP67 DALI 2 ⌀44 mm

AL8035 (4..16) IP67 DALI 2 ⌀48 mm

HANS

design Roberto Mantovani

⌀30 mm IP67



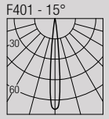
Flush optic IP-rated downlight

1W · 350mA (V_f 2,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**92 lm**
2700K	**101 lm**
3000K	**109 lm**
4200K	**116 lm**
6000K	**132 lm**

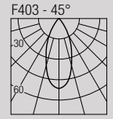
F401 - 15°



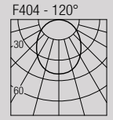
F402 - 30°

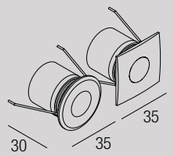


F403 - 45°



F404 - 120°





Code Construction - Costruzione del codice

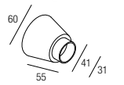
HA X X X X

		B White Bianco	**G** Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**K** COR-TEN	**Z** INOX Steel AISI 316L	
5 2200K	**0** 2700K	**1** 3000K	**2** 4200K	**3** 6000K	**6** Blue Blu	**7** Green Verde	**8** Red Rosso	
1 15°	**2** 30°	**3** 45°	**9** 120°					
1 Round Tondo	**2** Square Quadrato							

Accessories - Accessori

CSLN01

Recessing box - Controcassa



LHA01

Low luminance louver

Filtro antiabbagliamento

HMHA01

Halfmoon glare shield (for round versions only)

Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota

The filter and the halfmoon glare shield must be ordered together with the lighting fixture.

Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off

AL1034 (1..11) IP20 ⌀30 mm

AL1035 (1..11) IP20 ⌀40 mm

AL1037 (1..16) IP20 S.P. ⌀55 mm

AL9011 (1..12) IP67 ⌀44 mm

dimmable

AL4000 (1..12) IP20 PUSH 0/1..10V ⌀72 mm

ALMINI35 (1..12) IP20 DALI 2 PUSH ⌀30 mm

AL4051 (1..14) IP20 DALI 2 PUSH ⌀72 mm

AL4053 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm

AL6035 (2..8) IP67 DALI 2 ⌀44 mm

AL8035 (4..16) IP67 DALI 2 ⌀48 mm

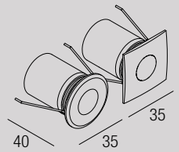


HANS 2

design Roberto Mantovani

30 mm · IP67

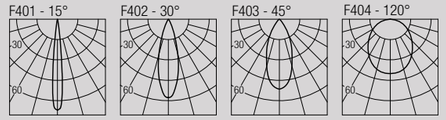




Flush optic IP-rated downlight

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**160 lm**
2700K	**175 lm**
3000K	**181 lm**
4200K	**197 lm**
6000K	**211 lm**



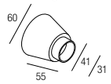
Code Construction - Costruzione del codice

H2A X X X X

B White Bianco	**G** Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**K** COR-TEN	**Z** INOX Steel AISI 316L		
5 2200K	**0** 2700K	**1** 3000K	**2** 4200K	**3** 6000K	**6** Blue Blu	**7** Green Verde	**8** Red Rosso
1 15°	**2** 30°	**3** 45°	**9** 120°				
1 Round Tondo	**2** Square Quadrato						

Accessories - Accessori

CSLN01
Recessing box - Controcassa



LH2A01
Low luminance louver
Filtro antiabbagliamento

HMH2A01
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

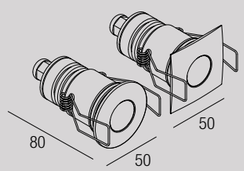


LOTUS 2

design Roberto Mantovani

40 mm · IP67

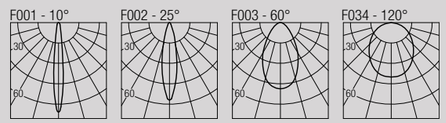




Flush optic IP-rated downlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



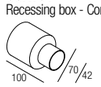
Code Construction - Costruzione del codice

LT1 X X X X

B White Bianco	**G** Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**K** COR-TEN	**Z** INOX Steel AISI 316L		
5 2200K	**0** 2700K	**1** 3000K	**2** 4200K	**3** 6000K	**6** Blue Blu	**7** Green Verde	**8** Red Rosso
0 10°	**1** 25°	**2** 60°	**9** 120°				
1 Round Tondo	**2** Square Quadrato						

Accessories - Accessori

CSXT01
Recessing box - Controcassa



LLT101
Low luminance louver
Filtro antiabbagliamento

HMLT101
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture - Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

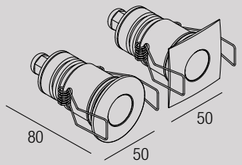


LOTUS 6

design Roberto Mantovani

40 mm · IP67



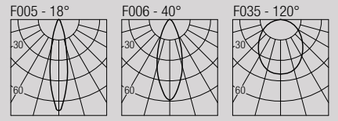


Flush optic IP-rated downlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

LT2 X X X X

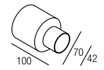
B	**G**	**A**	**N**	**K**	**Z**		
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L		
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	**2**	**9**
18°	40°	120°

1	**2**
Round Tondo	Square Quadrato

Accessories - Accessori

CSXT01
Recessing box - Controcassa



LLT201
Low luminance louver
Filtro antiabbagliamento

HMLT201
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture - Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
- **AL1034** (1..3) IP20 30 mm
- **AL1035** (1..3) IP20 40 mm
- **AL1037** (1..5) IP20 S.P. 55 mm
- **AL9011** (1..4) IP67 44 mm

dimmable
- **AL4000** (1..4) IP20 PUSH 0/1..10V 72 mm
- **ALMINI35** (1..4) IP20 DALI 2 PUSH 30 mm
- **AL4051** (1..4) IP20 DALI 2 PUSH 72 mm
- **AL4053** (1..4) IP20 PUSH IGBT-TRIAC 56 mm
- **AL6035** (1..3) IP67 DALI 2 44 mm
- **AL8035** (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
- **AL1074** (1..2) IP20 30 mm
- **AL1077** (1..2) IP20 40 mm
- **AL1084** (1..3) IP20 S.P. 55 mm
- **AL9051** (1..3) IP67 44 mm

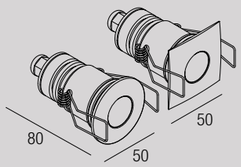
dimmable
- **AL4010** (1..4) IP20 PUSH 0/1..10V 72 mm
- **ALMINI50** (1..2) IP20 DALI 2 PUSH 30 mm
- **AL4151** (1..4) IP20 DALI 2 PUSH 72 mm
- **AL4153** (1..4) IP20 PUSH IGBT-TRIAC 56 mm
- **AL6050** (1..2) IP67 DALI 2 44 mm
- **AL8050** (2..4) IP67 DALI 2 48 mm

LOTUS 6 EVO

design Roberto Mantovani

40 mm · IP67



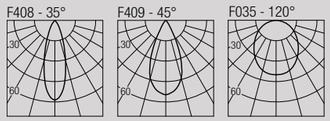


Flush optic IP-rated downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

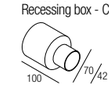
LTE X X X X

B	**G**	**A**	**N**	**K**	**Z**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L
1	**2**	**3**	**4**		
2200K	2700K	3000K	4000K		
S	**M**	**W**			
35°	45°	120°			

1	**2**
Round Tondo	Square Quadrato

Accessories - Accessori

CSXT01
Recessing box - Controcassa



LLTE01
Low luminance louver
Filtro antiabbagliamento

HMLTE01
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
- **AL1074** (1..2) IP20 30 mm
- **AL1077** (1..2) IP20 40 mm
- **AL1084** (1..3) IP20 S.P. 55 mm
- **AL9051** (1..3) IP67 44 mm

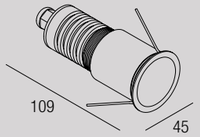
dimmable
- **AL4010** (1..4) IP20 PUSH 0/1..10V 72 mm
- **ALMINI50** (1..2) IP20 DALI 2 PUSH 30 mm
- **AL4151** (1..4) IP20 DALI 2 PUSH 72 mm
- **AL4153** (1..4) IP20 PUSH IGBT-TRIAC 56 mm
- **AL6050** (1..2) IP67 DALI 2 44 mm
- **AL8050** (2..4) IP67 DALI 2 48 mm

BABUS 2

design Roberto Mantovani

40 mm · IP67



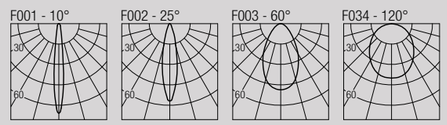


Recessed optic IP-rated downlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

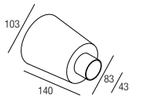
BT1 X X X

B	**G**	**A**	**N**	**K**			
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN			
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

0	**1**	**2**	**9**
10°	25°	60°	120°

Accessories - Accessori

CSBU01
Recessing box - Controcassa



LBT101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 ◔ 30 mm
AL1035 (1..11) IP20 ◔ 40 mm
AL1037 (1..16) IP20 S.P. ◔ 55 mm
AL9011 (1..12) IP67 ◔ 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V ◔ 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH ◔ 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH ◔ 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC ◔ 56 mm
AL6035 (2..8) IP67 DALI 2 ◔ 44 mm
AL8035 (4..16) IP67 DALI 2 ◔ 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 ◔ 30 mm
AL1077 (1..6) IP20 ◔ 40 mm
AL1084 (1..11) IP20 S.P. ◔ 55 mm
AL9051 (1..11) IP67 ◔ 44 mm

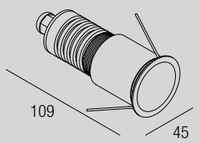
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V ◔ 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH ◔ 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH ◔ 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC ◔ 56 mm
AL6050 (2..6) IP67 DALI 2 ◔ 44 mm
AL8050 (4..16) IP67 DALI 2 ◔ 48 mm

BABUS 6

design Roberto Mantovani

40 mm · IP67



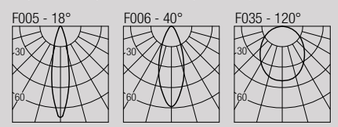


Recessed optic IP-rated downlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

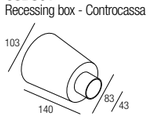
BT2 X X X

B	**G**	**A**	**N**	**K**			
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN			
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	**2**	**9**
18°	40°	120°

Accessories - Accessori

CSBU01
Recessing box - Controcassa



LBT201
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 ◔ 30 mm
AL1035 (1..3) IP20 ◔ 40 mm
AL1037 (1..5) IP20 S.P. ◔ 55 mm
AL9011 (1..4) IP67 ◔ 44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V ◔ 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH ◔ 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH ◔ 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC ◔ 56 mm
AL6035 (1..3) IP67 DALI 2 ◔ 44 mm
AL8035 (2..4) IP67 DALI 2 ◔ 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 ◔ 30 mm
AL1077 (1..2) IP20 ◔ 40 mm
AL1084 (1..3) IP20 S.P. ◔ 55 mm
AL9051 (1..3) IP67 ◔ 44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V ◔ 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH ◔ 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH ◔ 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC ◔ 56 mm
AL6050 (1..2) IP67 DALI 2 ◔ 44 mm
AL8050 (2..4) IP67 DALI 2 ◔ 48 mm

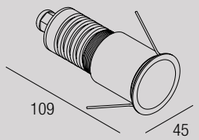


BABUS 6 EVO

design Roberto Mantovani

40 mm · IP67



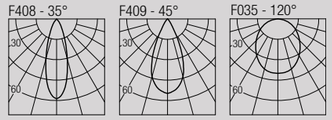


Recessed optic IP-rated downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

BTE X X X

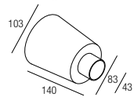
B	**G**	**A**	**N**	**K**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

S	**M**	**W**
35°	45°	120°

Accessories - Accessori

CSBU01
Recessing box - Controcassa



LBTE01
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

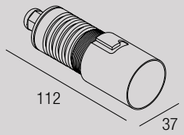
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

ZERUS 2

design Roberto Mantovani

IP67



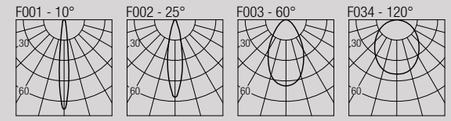


Trimless IP-rated downlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

ZT1 X X X

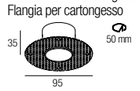
B	**A**	**N**
White Bianco	Anthracite Antracite	Black Nero

5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

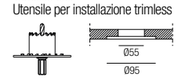
0	**1**	**2**	**9**
10°	25°	60°	120°

Accessories - Accessori

ZQT00U White - Bianco
ZQT00UB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L55
Trimless tool
Utensile per installazione trimless



LZT101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

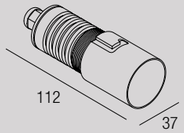


ZERUS 6

design Roberto Mantovani

IP67

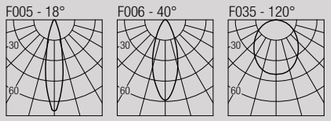




Trimless IP-rated downlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

ZT2 X X X

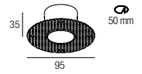
B	**A**	**N**
White Bianco	Anthracite Antracite	Black Nero

5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

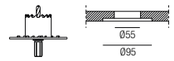
1	**2**	**9**
18°	40°	120°

Accessories - Accessori

ZQT00U White - Bianco
ZQT00UB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L55
Trimless tool
Utensile per installazione trimless



LZT201
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

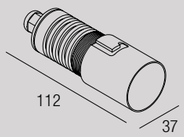
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

ZERUS 6 EVO

design Roberto Mantovani

IP67

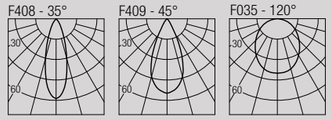




Trimless IP-rated downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

ZTE X X X

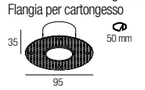
B	**A**	**N**
White Bianco	Anthracite Antracite	Black Nero

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

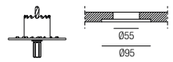
S	**M**	**W**
35°	45°	120°

Accessories - Accessori

ZQT00U White - Bianco
ZQT00UB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L55
Trimless tool
Utensile per installazione trimless



LZTE01
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

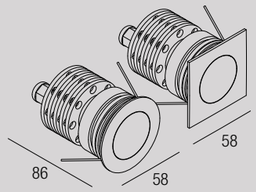


FLY 6

design Rod&Todd

50 mm · IP67





Flush optic IP-rated downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



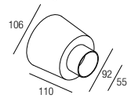
Code Construction - Costruzione del codice

FLY6 X X X X

N	**S**	**M**	**W**	**X**		
15°	24°	36°	60°	120°		
B	**G**	**A**	**N**	**K**	**Z**	
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L	
1	**2**	**3**	**4**			
2200K	2700K	3000K	4000K			
1	**2**					
Round Tondo	Square Quadrato					

Accessories - Accessori

CSDS10
Recessing box - Controcassa



LFLY601
Low luminance louver
Filtro antiabbagliamento

HMFLY601
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

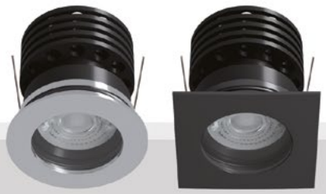
on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

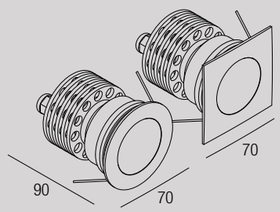
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

FLY 10

design Rod&Todd

60 mm · IP67

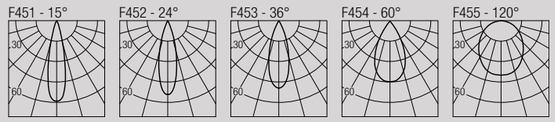




Flush optic IP-rated downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



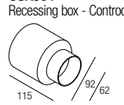
Code Construction - Costruzione del codice

FLY1 X X X X

N	**S**	**M**	**W**	**X**		
15°	24°	36°	60°	120°		
B	**G**	**A**	**N**	**K**	**Z**	
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L	
18	**29**	**39**	**49**			
2200K	2700K	3000K	4000K			
1	**2**					
Round Tondo	Square Quadrato					

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LFLY101
Low luminance louver
Filtro antiabbagliamento

HMFLY101
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
AL9051 (1..2) IP67 44 mm

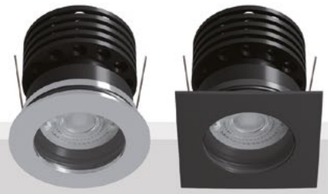
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1) IP67 DALI 2 44 mm
AL8050 (1..2) IP67 DALI 2 48 mm

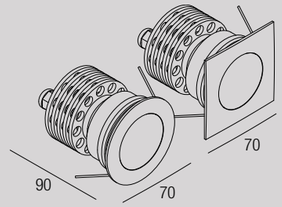


FLY 724

design Rod&Todd

60 mm · IP67



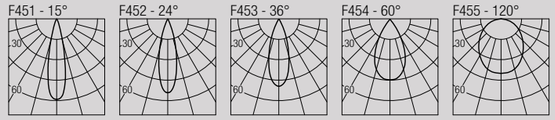


Flush optic IP-rated downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

FLY24 X X X

N	**S**	**M**	**W**	**X**	
15°	24°	36°	60°	120°	
B	**G**	**A**	**N**	**K**	**Z**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**2**
Round Tondo	Square Quadrato

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LFLY2401
Low luminance louver
Filtro antiabbagliamento

HMFLY2401
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off

AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable

AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

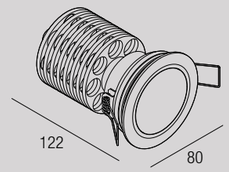
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

FLY 20

design Rod&Todd

70 mm · IP67



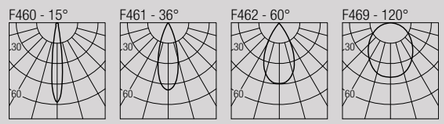


Flush optic IP-rated downlight

20W · 500mA (V_f 36V)

CRI85 (2200K) - CRI95 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**1700 lm**
2700K	**1830 lm**
3000K	**2000 lm**
4000K	**2100 lm**



Code Construction - Costruzione del codice

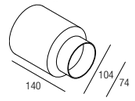
FLY2 X X X

N		**M**	**W**	**X**	
15°		36°	60°	120°	
B	**G**	**A**	**N**	**K**	**Z**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

Accessories - Accessori

CSXJ02
Recessing box - Controcassa



LFLY201
Low luminance louver
Filtro antiabbagliamento

HMFLY201
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off

AL1084 (1) IP20 S.P. 55 mm
AL9052 (1) IP67 44 mm

dimmable

AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm
AL8050 (1) IP67 DALI 2 48 mm



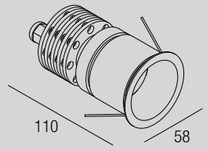
VEGA 6

VEGA 6

design Roberto Mantovani

50 mm IP67



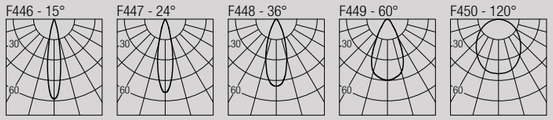


Recessed optic IP-rated downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

VG6 X X X

N	**S**	**M**	**W**	**X**
15°	24°	36°	60°	120°

B	**G**	**A**	**N**	**K**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

Accessories - Accessori

LVG601
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
- **AL1074** (1..2) IP20 30 mm
- **AL1077** (1..2) IP20 40 mm
- **AL1084** (1..3) IP20 S.P. 55 mm
- **AL9051** (1..3) IP67 44 mm

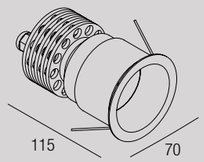
dimmable
- **AL4010** (1..4) IP20 PUSH 0/1..10V 72 mm
- **ALMINI50** (1..2) IP20 DALI 2 PUSH 30 mm
- **AL4151** (1..4) IP20 DALI 2 PUSH 72 mm
- **AL4153** (1..4) IP20 PUSH IGBT-TRIAC 56 mm
- **AL6050** (1..2) IP67 DALI 2 44 mm
- **AL8050** (2..4) IP67 DALI 2 48 mm

VEGA 10

design Roberto Mantovani

60 mm IP67



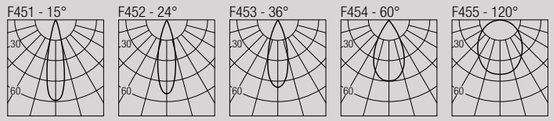


Recessed optic IP-rated downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

VG1 X X X

N	**S**	**M**	**W**	**X**
15°	24°	36°	60°	120°

B	**G**	**A**	**N**	**K**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

LVG101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
I filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
- **AL1074** (1) IP20 30 mm
- **AL1077** (1) IP20 40 mm
- **AL1084** (1..2) IP20 S.P. 55 mm
- **AL9051** (1..2) IP67 44 mm

dimmable
- **AL4010** (1..2) IP20 PUSH 0/1..10V 72 mm
- **ALMINI50** (1) IP20 DALI 2 PUSH 30 mm
- **AL4151** (1..2) IP20 DALI 2 PUSH 72 mm
- **AL4153** (1..2) IP20 PUSH IGBT-TRIAC 56 mm
- **AL6050** (1) IP67 DALI 2 44 mm
- **AL8050** (1..2) IP67 DALI 2 48 mm

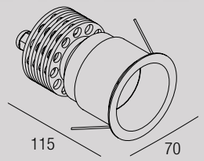


VEGA 724

design Roberto Mantovani

60 mm IP67





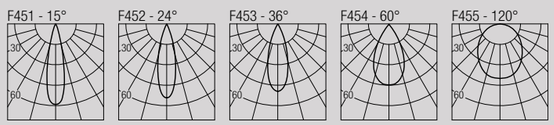
Recessed optic IP-rated downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**

F451 - 15° F452 - 24° F453 - 36° F454 - 60° F455 - 120°



Code Construction - Costruzione del codice

VG24 X X X

N	**S**	**M**	**W**	**X**
15°	24°	36°	60°	120°

B	**G**	**A**	**N**	**K**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

LVG2401
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
I filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

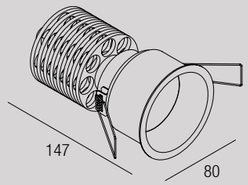
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.



VEGA 20

design Roberto Mantovani

70 mm IP67



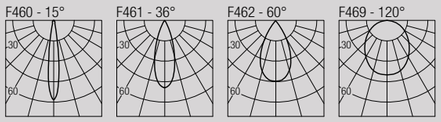
Recessed optic IP-rated downlight

20W · 500mA (V_f 36V)

CRI85 (2200K) - CRI95 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**1700 lm**
2700K	**1830 lm**
3000K	**2000 lm**
4000K	**2100 lm**

F460 - 15° F461 - 36° F462 - 60° F469 - 120°



Code Construction - Costruzione del codice

VG2 X X X

N	**M**	**W**	**X**
15°	36°	60°	120°

B	**G**	**A**	**N**	**K**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

Accessories - Accessori

LVG201
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
I filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. 55 mm
AL9052 (1) IP67 44 mm

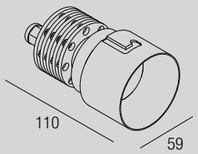
dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm
AL8050 (1) IP67 DALI 2 48 mm

ZIGGY 6

design Roberto Mantovani

IP67





Trimless IP-rated downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

ZG6 X X X

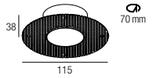
1	2	3	4
2200K	2700K	3000K	4000K

N	S	M	W	X
15°	24°	36°	60°	120°

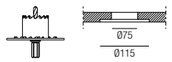
B	A	N
White Bianco	Anthracite Antracite	Black Nero

Accessories - Accessori

ZQC003 White - Bianco
ZQC003B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LZG601
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

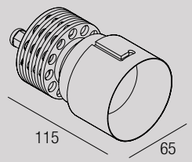
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

ZIGGY 724

design Roberto Mantovani

IP67

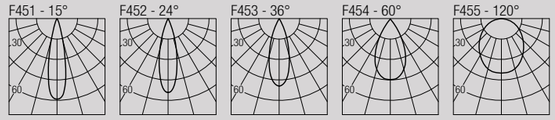




Trimless IP-rated downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

ZG24 X X X

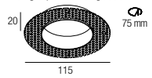
18	29	39	49
2200K	2700K	3000K	4000K

N	S	M	W	X
15°	24°	36°	60°	120°

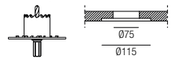
B	A	N
White Bianco	Anthracite Antracite	Black Nero

Accessories - Accessori

ZQSU002 White - Bianco
ZQSU002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LZG2401
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
I filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

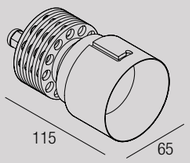
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

ZIGGY 10

design Roberto Mantovani

IP67





Trimless IP-rated downlight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

ZG1 X X X

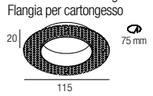
18	29	39	49
2200K	2700K	3000K	4000K

N	S	M	W	X
15°	24°	36°	60°	120°

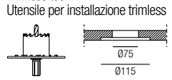
B	A	N
White Bianco	Anthracite Antracite	Black Nero

Accessories - Accessori

ZQSU002 White - Bianco
ZQSU002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LZG101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
I filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
AL9051 (1..2) IP67 44 mm

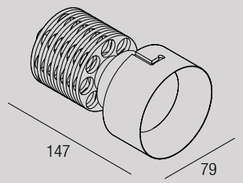
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1) IP67 DALI 2 44 mm
AL8050 (1..2) IP67 DALI 2 48 mm

ZIGGY 20

design Roberto Mantovani

IP67

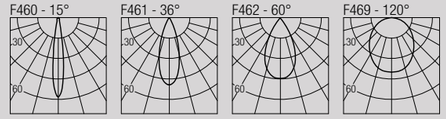




Trimless IP-rated downlight

20W · 500mA (V_f 36V)
CRI85 (2200K) - CRI95 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**1700 lm**
2700K	**1830 lm**
3000K	**2000 lm**
4000K	**2100 lm**



Code Construction - Costruzione del codice

ZG2 X X X

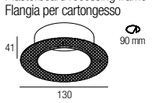
1	2	3	4
2200K	2700K	3000K	4000K

N	M	W	X
15°	36°	60°	120°

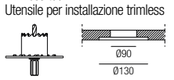
B	A	N
White Bianco	Anthracite Antracite	Black Nero

Accessories - Accessori

ZQC006 White - Bianco
ZQC006B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL90
Trimless tool
Utensile per installazione trimless



LZG201
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
I filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. 55 mm
AL9052 (1) IP67 44 mm

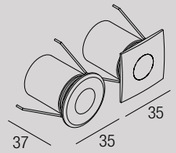
dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm
AL8050 (1) IP67 DALI 2 48 mm

BUZ

design Roberto Mantovani

30 mm · IP67





Flush optic IP-rated downlight

2W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 · 2-Step MacAdam

2700K — **128 lm**

3000K — **133 lm**

4000K — **154 lm**

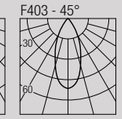
F401 - 15°



F402 - 30°



F403 - 45°



F404 - 120°



Code Construction - Costruzione del codice

BUZ X X X

B White / Bianco · **G** Grey / Grigio · **A** Anthracite / Antracite · **N** Black / Nero · **K** COR-TEN · **Z** INOX Steel / AISI 316L

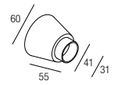
0 2700K · **1** 3000K · **2** 4000K

1 15° · **2** 30° · **3** 45° · **9** 120°

1 Round / Tondo · **2** Square / Quadrato

Accessories - Accessori

CSLN01
Recessing box - Controcassa



LBUZ01
Low luminance louver
Filtro antiabbagliamento

HMBUZ01
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off

AL2124 (1..5) IP20 28 mm
AL2012 (1..12) IP20 60 mm
AL2031 (1..35) IP20 70 mm
AL9222 (1..18) IP67 44 mm
AL9231 (1..35) IP67 85 mm

dimmable

AL5012 (1..12) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL8012 (1..12) IP67 DALI 2 48 mm

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

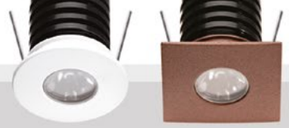
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

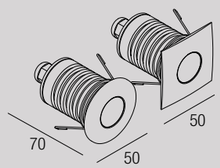


GREG

design Roberto Mantovani

40 mm · IP67





Flush optic IP-rated downlight

2W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

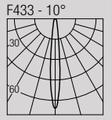
2200K — **117 lm**

2700K — **128 lm**

3000K — **133 lm**

4200K — **154 lm**

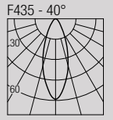
F433 - 10°



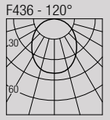
F434 - 25°



F435 - 40°



F436 - 120°



Code Construction - Costruzione del codice

GR X X X X

S 10° · **M** 25° · **W** 40° · **X** 120°

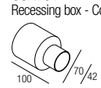
B White / Bianco · **G** Grey / Grigio · **A** Anthracite / Antracite · **N** Black / Nero · **K** COR-TEN · **Z** INOX Steel / AISI 316L

1 2200K · **2** 2700K · **3** 3000K · **4** 4200K

1 Round / Tondo · **2** Square / Quadrato

Accessories - Accessori

CSXT01
Recessing box - Controcassa



LGR01
Low luminance louver
Filtro antiabbagliamento

HMGR01
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off

AL2124 (1..5) IP20 28 mm
AL2012 (1..12) IP20 60 mm
AL2031 (1..35) IP20 70 mm
AL9222 (1..18) IP67 44 mm
AL9231 (1..35) IP67 85 mm

dimmable

AL5012 (1..12) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL8012 (1..12) IP67 DALI 2 48 mm

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

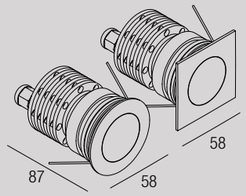


JUPITER

design Roberto Mantovani

50 mm IP67

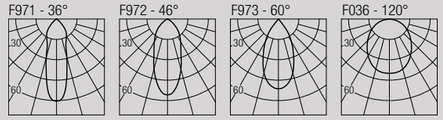




Flush optic IP-rated downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



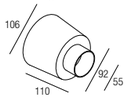
Code Construction - Costruzione del codice

JP1 X X X

- **S** 36° · **M** 46° · **W** 60° · **X** 120°
- **B** White Bianco · **G** Grey Grigio · **A** Anthracite Antracite · **N** Black Nero · **K** COR-TEN · **Z** INOX Steel AISI 316L
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **1** Round Tondo · **2** Square Quadrato

Accessories - Accessori

CSDS10
Recessing box - Controcassa



LJP101
Low luminance louver
Filtro antiabbagliamento

HMJP101
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)



Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

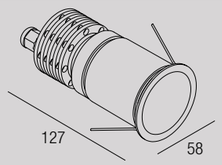


VENUS

design Roberto Mantovani

50 mm IP67

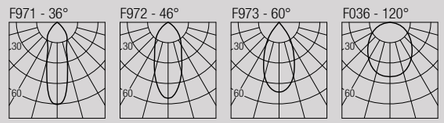




Recessed optic IP-rated downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



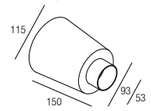
Code Construction - Costruzione del codice

VN1 X X X

- **S** 36° · **M** 46° · **W** 60° · **X** 120°
- **B** White Bianco · **G** Grey Grigio · **A** Anthracite Antracite · **N** Black Nero · **K** COR-TEN
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K

Accessories - Accessori

CSBT10
Recessing box - Controcassa



LVN101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

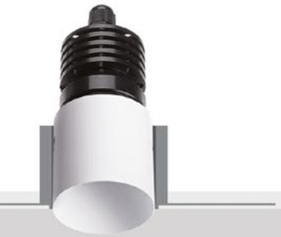


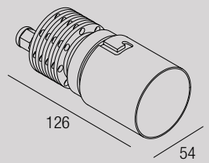
ERIS

ERIS

design Roberto Mantovani

IP67



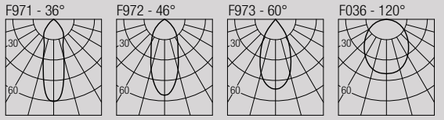


Trimless IP-rated downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**

F971 - 36° F972 - 46° F973 - 60° F036 - 120°



Code Construction - Costruzione del codice

ER1 X X X

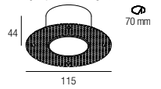
S	**M**	**W**	**X**
36°	46°	60°	120°

B	**A**	**N**
White Bianco	Anthracite Antracite	Black Nero

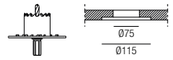
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

ZTC10U White - Bianco
ZTC10UB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LER101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

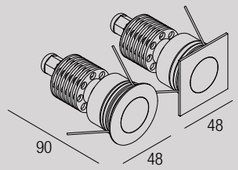
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

WOTAN 5

design Lapo Grassellini

40 mm IP67



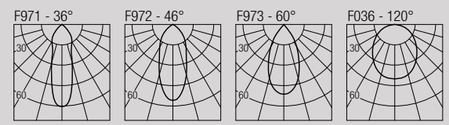


Flush optic IP-rated downlight

5W · 140mA (V_f 36V)
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**410 lm**
2700K	**425 lm**
3000K	**470 lm**
4000K	**490 lm**

F971 - 36° F972 - 46° F973 - 60° F036 - 120°



Code Construction - Costruzione del codice

WT5 X X X X

S	**M**	**W**	**X**
36°	46°	60°	120°

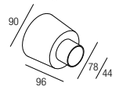
B	**G**	**A**	**N**	**K**	**Z**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

1	**2**
Round Tondo	Square Quadrato

Accessories - Accessori

CSDS05
Recessing box - Controcassa



LWT501
Low luminance louver
Filtro antiabbagliamento

HMWT501
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 140mA

on/off
AL9014 (1) IP67 44 mm

dimmable
ALMINI14 (1) IP20 DALI 2 PUSH 30 mm

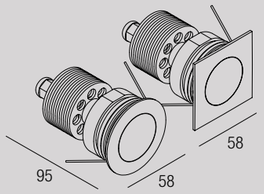


WOTAN 10

design Lapo Grassellini

50 mm · IP67



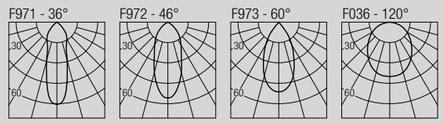


Flush optic IP-rated downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



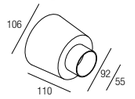
Code Construction - Costruzione del codice

WT1 X X X X

S	**M**	**W**	**X**			
36°	46°	60°	120°			
B	**G**	**A**	**N**	**K**	**Z**	
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L	
18	**29**	**39**	**49**			
2200K	2700K	3000K	4000K			
1	**2**					
Round Tondo	Square Quadrato					

Accessories - Accessori

CSDS10
Recessing box - Controcassa



LWT101
Low luminance louver
Filtro antiabbagliamento

HMWT101
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 ⌀40 mm
AL9025 (1) IP67 ⌀44 mm
dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm
AL6025 (1) IP67 DALI ⌀44 mm

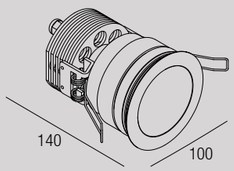


WOTAN 20

design Lapo Grassellini

90 mm · IP67



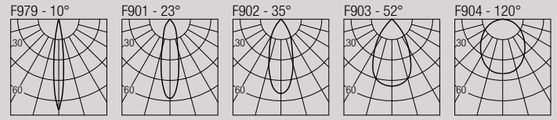


Flush optic IP-rated downlight

20W · 500mA (V_f 36V)

CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**



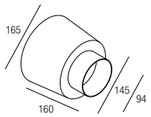
Code Construction - Costruzione del codice

WT2 X X X

XS	**S**	**M**	**W**	**X**	
10°	23°	35°	52°	120°	
B	**G**	**A**	**N**	**K**	**Z**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L
29	**39**	**49**			
2700K	3000K	4000K			

Accessories - Accessori

CSDS20
Recessing box - Controcassa



LWT201
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. ⌀55 mm
AL9052 (1) IP67 ⌀44 mm
dimmable
AL4010 (1) IP20 PUSH 0/1..10V ⌀72 mm
ALB451 (1) IP20 DALI 2 PUSH ⌀46 mm
AL4151 (1) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL8050 (1) IP67 DALI 2 ⌀48 mm

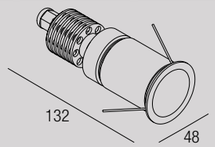


BATAN 5

design Roberto Mantovani

40 mm · IP67





Recessed optic IP-rated downlight

5W · 140mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**410 lm**
2700K	**425 lm**
3000K	**470 lm**
4000K	**490 lm**

F971 - 36° · F972 - 46° · F973 - 60° · F036 - 120°



Code Construction - Costruzione del codice

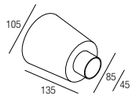
BN5 X X X

S	**M**	**W**	**X**	
36°	46°	60°	120°	
B	**G**	**A**	**N**	**K**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

CSBT05
Recessing box - Controcassa



LBN501
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 140mA

on/off
AL9014 (1) IP67 44 mm

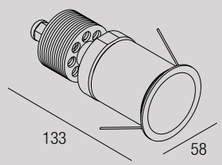
dimmable
ALMINI4 (1) IP20 DALI 2 PUSH 30 mm

BATAN 10

design Roberto Mantovani

50 mm · IP67





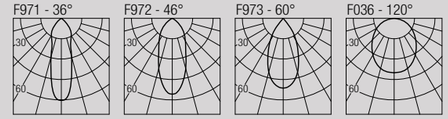
Recessed optic IP-rated downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F971 - 36° · F972 - 46° · F973 - 60° · F036 - 120°



Code Construction - Costruzione del codice

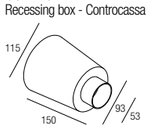
BN1 X X X

S	**M**	**W**	**X**	
36°	46°	60°	120°	
B	**G**	**A**	**N**	**K**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

CSBT10
Recessing box - Controcassa



LBN101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 40 mm
AL9025 (1) IP67 44 mm

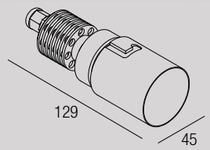
dimmable
AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm
AL6025 (1) IP67 DALI 44 mm

ZETAN 5

design Roberto Mantovani

IP67



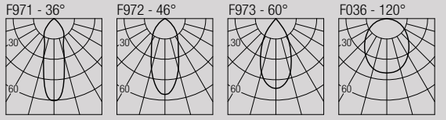


Trimless IP-rated downlight

5W · 140mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**410 lm**
2700K	**425 lm**
3000K	**470 lm**
4000K	**490 lm**



Code Construction - Costruzione del codice

ZN5 X X X

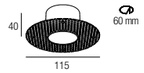
S	**M**	**W**	**X**
36°	46°	60°	120°

B	**A**	**N**
White Bianco	Anthracite Antracite	Black Nero

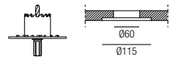
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

ZTC05U White - Bianco
ZTC05UB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL60
Trimless tool
Utensile per installazione trimless



LZN501
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 140mA

on/off
AL9014 (1) IP67 44 mm

dimmable
ALMINI14 (1) IP20 DALI 2 PUSH 30 mm



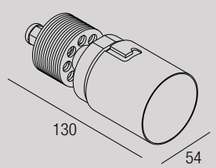
ZETAN 10

ZETAN 10

design Roberto Mantovani

IP67



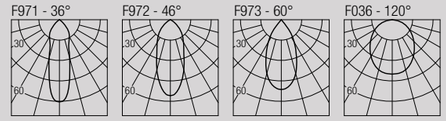


Trimless IP-rated downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

ZN1 X X X

S	**M**	**W**	**X**
36°	46°	60°	120°

B	**A**	**N**
White Bianco	Anthracite Antracite	Black Nero

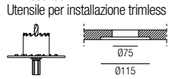
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

ZTC10U White - Bianco
ZTC10UB Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



T00L75
Trimless tool
Utensile per installazione trimless



LZN101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 40 mm
AL9025 (1) IP67 44 mm

dimmable
AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm
AL6025 (1) IP67 DALI 44 mm



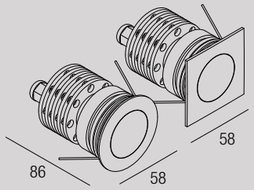
RAY

RAY

design Roberto Mantovani

50 mm IP67





Flush optic IP-rated downlight

2W · 500mA (V$_f$ 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K — **117 lm**
2700K — **128 lm**
3000K — **133 lm**
4200K — **154 lm**



Code Construction - Costruzione del codice

RY X X X 3

Beam angle 3°
Apertura di fascio 3°

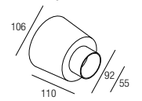
5 2200K — **0** 2700K — **1** 3000K — **2** 4200K

B White Bianco — **G** Grey Grigio — **A** Anthracite Antracite — **N** Black Nero — **K** COR-TEN — **Z** INOX Steel AISI 316L

1 Round Tondo — **2** Square Quadrato

Accessories - Accessori

CSDS10
Recessing box - Controcassa



Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

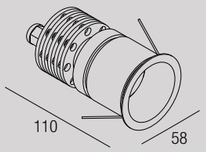
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

BOOST

design Roberto Mantovani

50 mm IP67





Recessed optic IP-rated downlight

2W · 500mA (V$_f$ 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K — **117 lm**
2700K — **128 lm**
3000K — **133 lm**
4200K — **154 lm**



Code Construction - Costruzione del codice

BST X X 3

Beam angle 3°
Apertura di fascio 3°

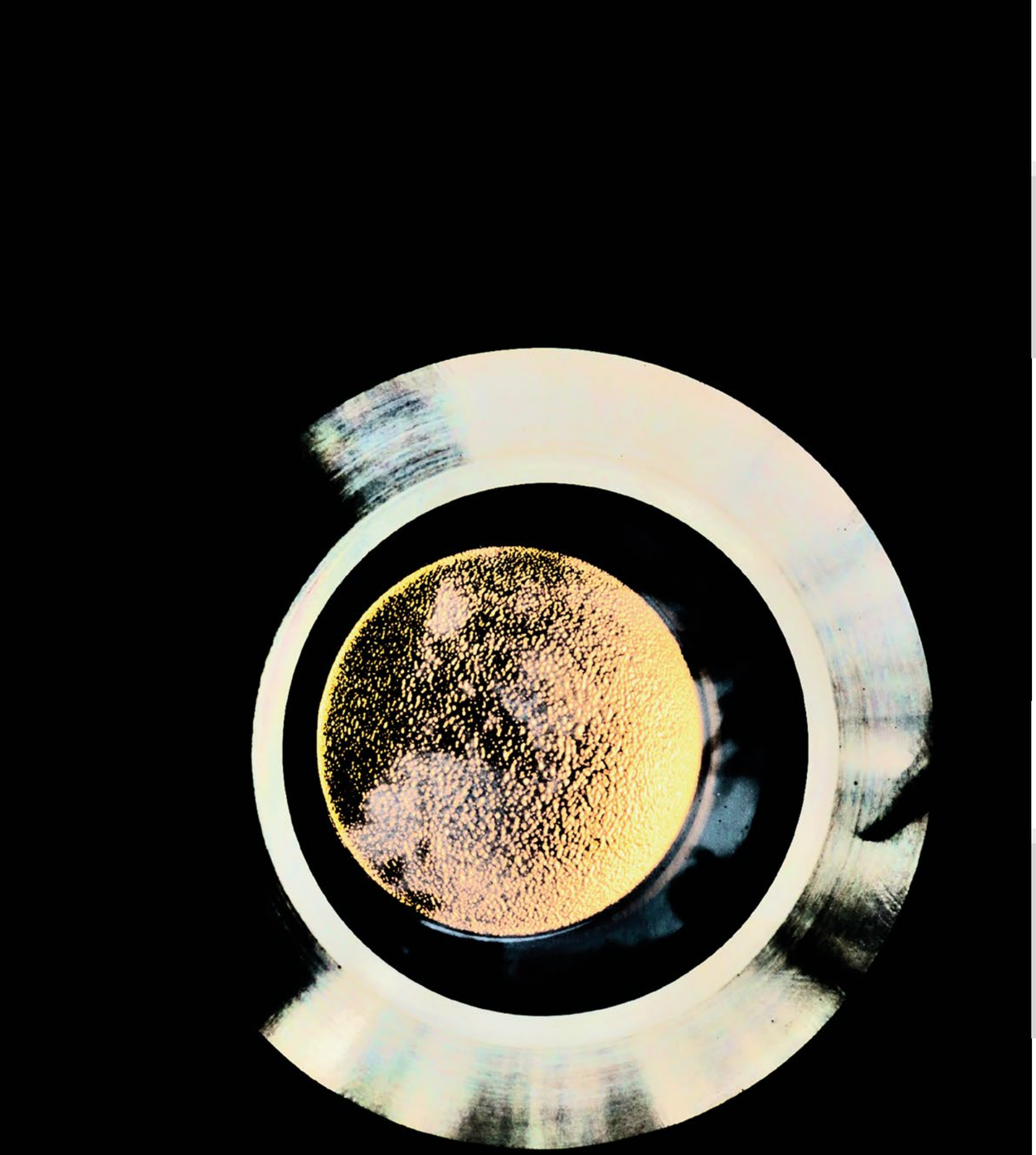
5 2200K — **0** 2700K — **1** 3000K — **2** 4200K

B White Bianco — **G** Grey Grigio — **A** Anthracite Antracite — **N** Black Nero — **K** COR-TEN

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm



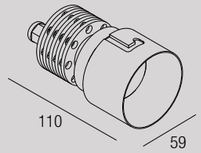
ALPHA 10

ZAP

design Roberto Mantovani

IP67



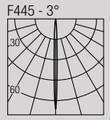


Trimless IP-rated downlight

2W · 500mA (V,2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

F445 - 3°



Code Construction - Costruzione del codice

ZP X X 3

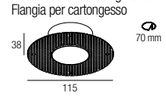
Beam angle 3°
Apertura di fascio 3°

5	**0**	**1**	**2**
2200K	2700K	3000K	4200K

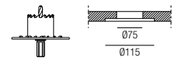
B	**A**	**N**
White Bianco	Anthracite Antracite	Black Nero

Accessories - Accessori

ZQC003 White - Bianco
ZQC003B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

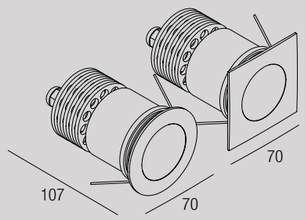
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

ALPHA 10

design Roberto Mantovani

60 mm IP67



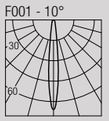


Flush optic IP-rated downlight

10W · 250mA (V,36V)
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F001 - 10°



Code Construction - Costruzione del codice

AP2 X X X 1

Beam angle 10°
Apertura di fascio 10°

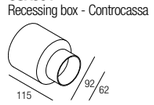
18	**29**	**39**	**49**	
2200K	2700K	3000K	4000K	

B	**G**	**A**	**N**	**K**	**Z**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L

1	**2**
Round Tondo	Square Quadrato

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 40 mm
AL9025 (1) IP67 44 mm

dimmable
AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm
AL6025 (1) IP67 DALI 44 mm

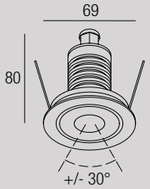


SLOT 2

design Roberto Mantovani

60 mm · IP67

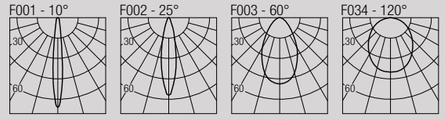




Adjustable IP-rated downlight

1-2W · 350-500mA (V$_f$ 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

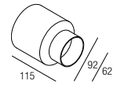
SL2 X X X

B	**G**	**A**	**N**	**K**	**Z**		
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L		
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

0	**1**	**2**	**9**
10°	25°	60°	120°

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LSL201
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

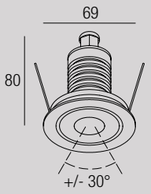
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

SLOT 6

design Roberto Mantovani

60 mm · IP67

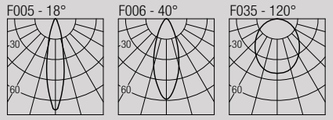




Adjustable IP-rated downlight

3-6W · 350-500mA (V$_f$ 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

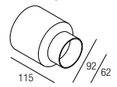
SL6 X X X

B	**G**	**A**	**N**	**K**	**Z**		
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L		
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	**2**	**9**
18°	40°	120°

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LSL601
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

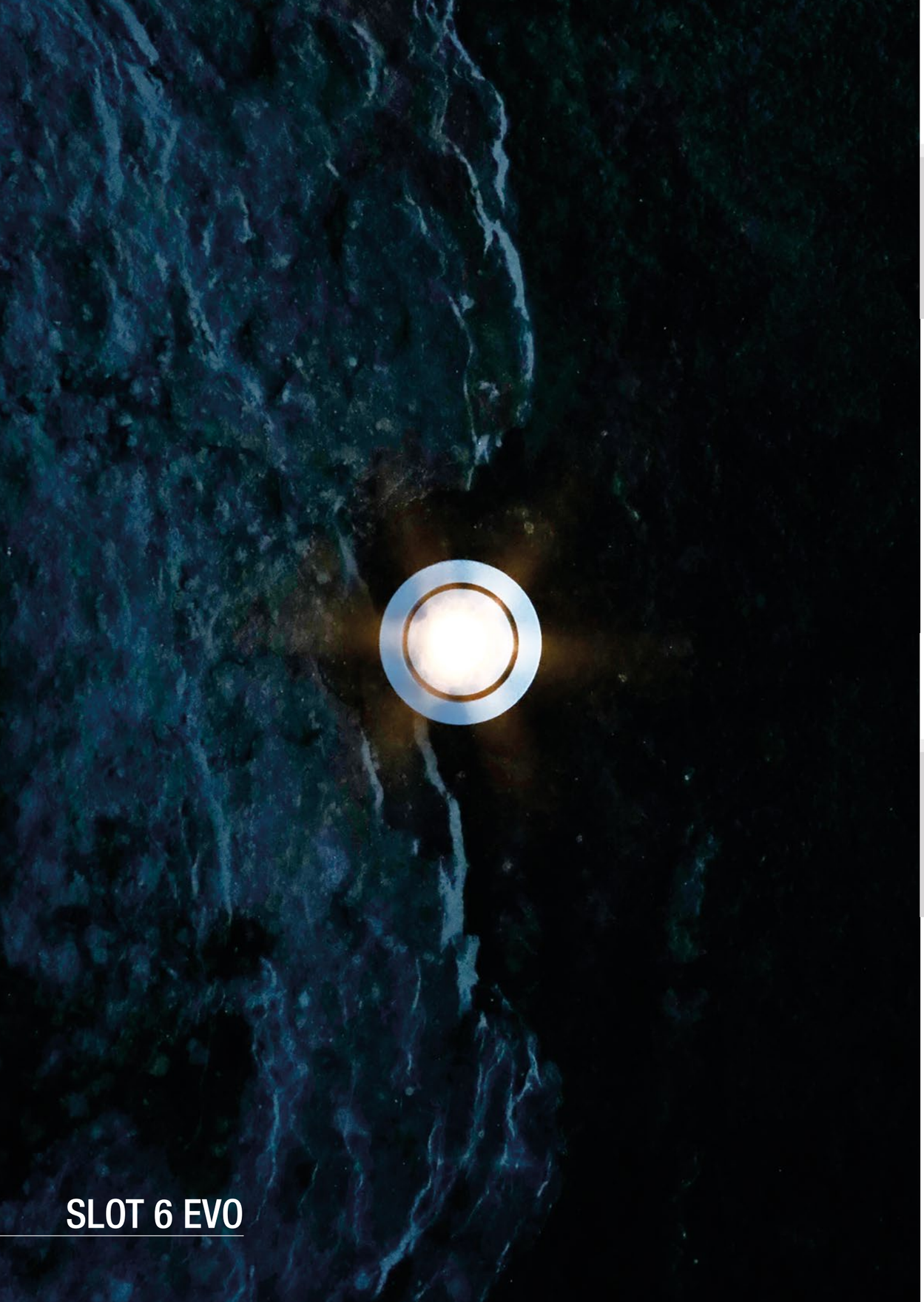
on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

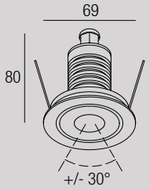


SLOT 6 EVO

design Roberto Mantovani

60 mm · IP67



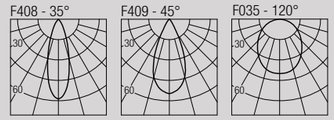


Adjustable IP-rated downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

SL6E X X X

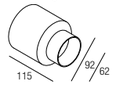
B	**G**	**A**	**N**	**K**	**Z**	
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L	

5	**0**	**1**	**2**
2200K	2700K	3000K	4000K

1	**2**	**9**
35°	45°	120°

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LSL6E01
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

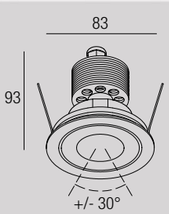
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

SLOT 10

design Roberto Mantovani

75 mm · IP67



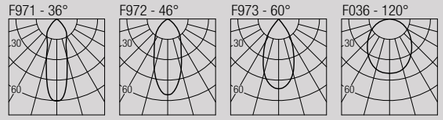


Adjustable IP-rated downlight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

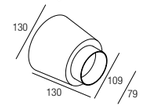
SL1 X X X

S	**M**	**W**	**X**			
36°	46°	60°	120°			
B	**G**	**A**	**N**	**K**	**Z**	
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L	

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

CSSL01
Recessing box - Controcassa



LSL101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 40 mm
AL9025 (1) IP67 44 mm

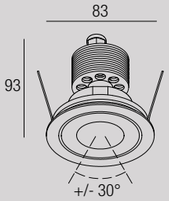
dimmable
AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm
AL6025 (1) IP67 DALI 44 mm

SLOT 724

design Roberto Mantovani

75 mm · IP67



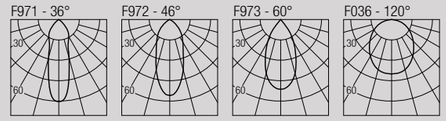


Adjustable IP-rated downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

SL24 X X X

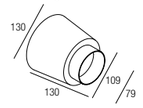
S	**M**	**W**	**X**
36°	46°	60°	120°

B	**G**	**A**	**N**	**K**	**Z**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

CSSL01
Recessing box - Controcassa



LSL2401
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

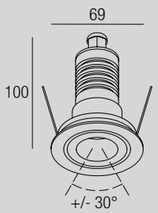
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

TYRONE 2

design Roberto Mantovani

60 mm · IP67



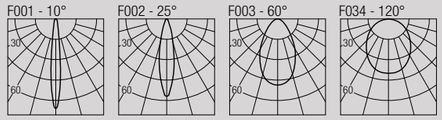


Adjustable IP-rated downlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

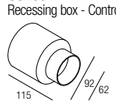
TR2 X X X

B	**G**	**A**	**N**	**K**	**Z**	
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L	
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

0	**1**	**2**	**9**
10°	25°	60°	120°

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LTR201
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

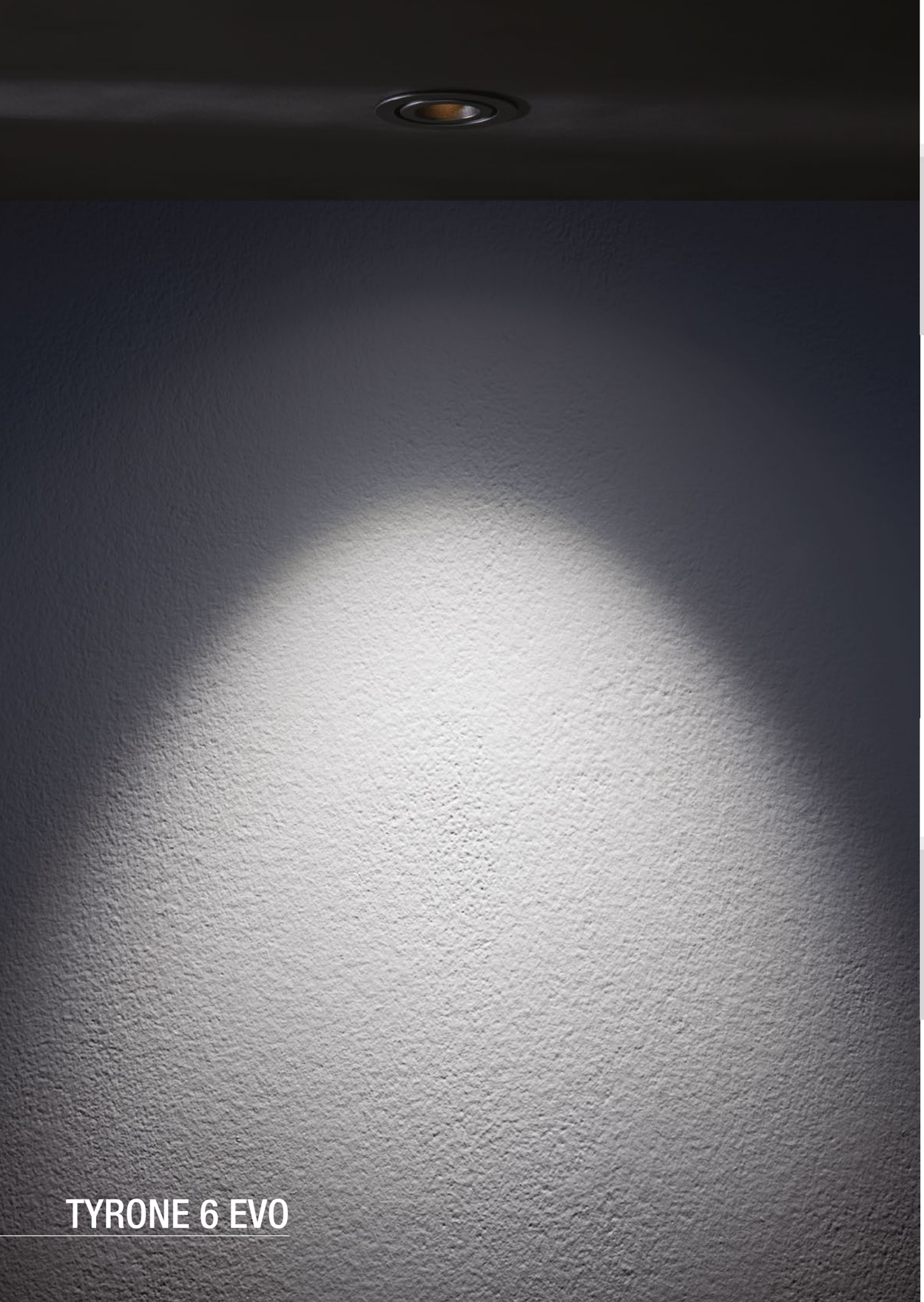
on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

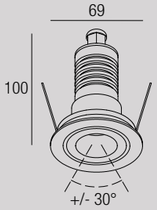


TYRONE 6

design Roberto Mantovani

60 mm · IP67

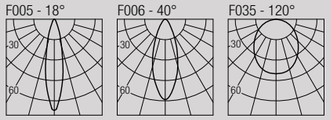




Adjustable IP-rated downlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

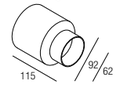
TR6 X X X

B	**G**	**A**	**N**	**K**	**Z**		
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L		
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	**2**	**9**
18°	40°	120°

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LTR601
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

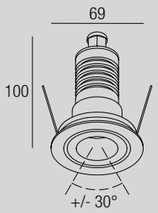
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

TYRONE 6 EVO

design Roberto Mantovani

60 mm · IP67

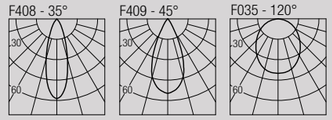




Adjustable IP-rated downlight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

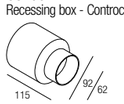
TR6E X X X

B	**G**	**A**	**N**	**K**	**Z**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L
1	**2**	**3**	**4**		
2200K	2700K	3000K	4000K		

S	**M**	**W**
35°	45°	120°

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LTR6E01
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm



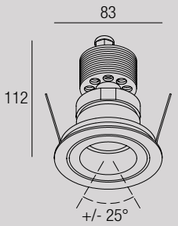
TYRONE 10

TYRONE 10

design Roberto Mantovani

75 mm · IP67



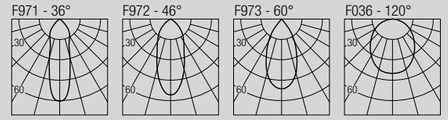


Adjustable IP-rated downlight

10W · 250mA (V,36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

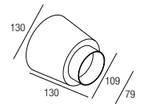
TR1 X X X

S	**M**	**W**	**X**	
36°	46°	60°	120°	
B	**G**	**A**	**N**	**K**	**Z**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

CSSL01
Recessing box - Controcassa



LTR101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 40 mm
AL9025 (1) IP67 44 mm

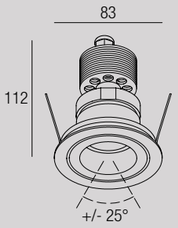
dimmable
AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm
AL6025 (1) IP67 DALI 44 mm

TYRONE 724

design Roberto Mantovani

75 mm · IP67



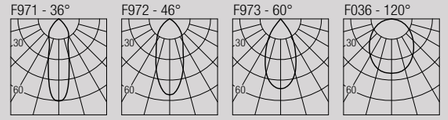


Adjustable IP-rated downlight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

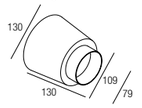
TR24 X X X

S	**M**	**W**	**X**	
36°	46°	60°	120°	
B	**G**	**A**	**N**	**K**	**Z**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories - Accessori

CSSL01
Recessing box - Controcassa



LTR2401
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

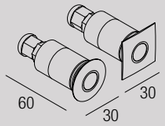
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.



TYLA

design Roberto Mantovani

INOX IK10 IK09 IP67

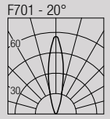


Uplight

1W · 350mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**92 lm**
2700K	**101 lm**
3000K	**109 lm**
4200K	**116 lm**
6000K	**132 lm**

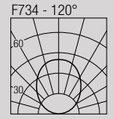
F701 - 20°



F702 - 40°



F734 - 120°





Code Construction - Costruzione del codice

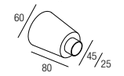
TY X X X X

G	**A**	**N**	**V**	**K**	**Z**			
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L			
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**	
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso	
1	**2**	**9**						
20°	40°	120°						
1	**2**							
Round Tondo	Square Quadrato							

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSTY01
Recessing box - Controcassa



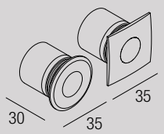
Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 ⌀30 mm
AL1035 (1..11) IP20 ⌀40 mm
AL1037 (1..16) IP20 S.P. ⌀55 mm
AL9011 (1..12) IP67 ⌀44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6035 (2..8) IP67 DALI 2 ⌀44 mm
AL8035 (4..16) IP67 DALI 2 ⌀48 mm

LANDA

design Roberto Mantovani

INOX IK10 IK09 IP67

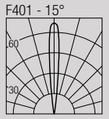


Uplight

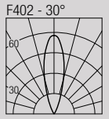
1W · 350mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**92 lm**
2700K	**101 lm**
3000K	**109 lm**
4200K	**116 lm**
6000K	**132 lm**

F401 - 15°



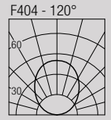
F402 - 30°



F403 - 45°



F404 - 120°





Code Construction - Costruzione del codice

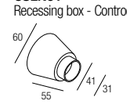
LA X X X X

G	**A**	**N**	**V**	**K**	**Z**			
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L			
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**	
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso	
1	**2**	**3**	**9**					
15°	30°	45°	120°					
1	**2**							
Round Tondo	Square Quadrato							

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSLN01
Recessing box - Controcassa



LLA01
Low luminance louver
Filtro antiabbagliamento



HMLA01
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)



Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 ⌀30 mm
AL1035 (1..11) IP20 ⌀40 mm
AL1037 (1..16) IP20 S.P. ⌀55 mm
AL9011 (1..12) IP67 ⌀44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6035 (2..8) IP67 DALI 2 ⌀44 mm
AL8035 (4..16) IP67 DALI 2 ⌀48 mm

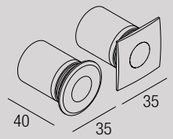


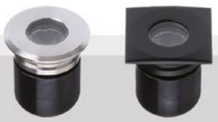
FATBOY 2

LANDA 2

design Roberto Mantovani

INOX IK10 IK09 IP67

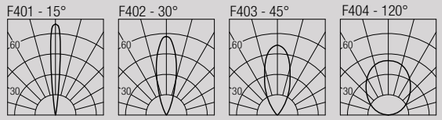




Uplight

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**160 lm**
2700K	**175 lm**
3000K	**181 lm**
4200K	**197 lm**
6000K	**211 lm**



Code Construction - Costruzione del codice

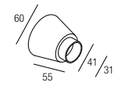
L2A X X X X

G Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**V** Olive green Verde oliva	**K** COR-TEN	**Z** INOX Steel AISI 316L		
5 2200K	**0** 2700K	**1** 3000K	**2** 4200K	**3** 6000K	**6** Blue Blu	**7** Green Verde	**8** Red Rosso
1 15°	**2** 30°	**3** 45°	**9** 120°				
1 Round Tondo	**2** Square Quadrato						

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSLN01
Recessing box - Controcassa



LL2A01
Low luminance louver
Filtro antiabbagliamento

HML2A01
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

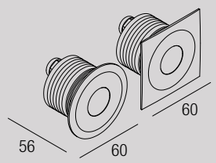
Drivers - Alimentatori 500mA

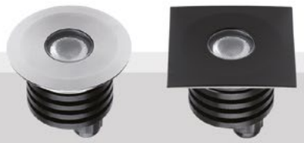
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

FATBOY 2

design Roberto Mantovani

INOX IK10 IK09 IP67

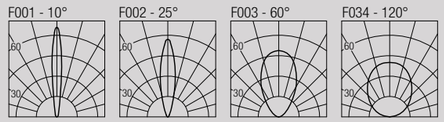




Uplight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

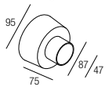
FB1 X X X X

G Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**V** Olive green Verde oliva	**K** COR-TEN	**Z** INOX Steel AISI 316L		
5 2200K	**0** 2700K	**1** 3000K	**2** 4200K	**3** 6000K	**6** Blue Blu	**7** Green Verde	**8** Red Rosso
0 10°	**1** 25°	**2** 60°	**9** 120°				
1 Round Tondo	**2** Square Quadrato						

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSFB01
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

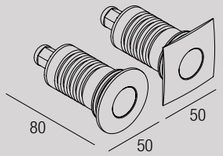


TERA 6

TERA 2

design Roberto Mantovani

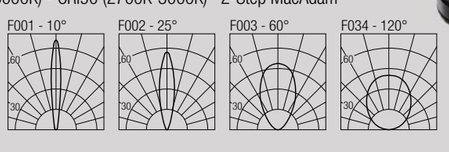
INOX IK10 IK09 IP67



Uplight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	81 lm	117 lm
2700K	89 lm	128 lm
3000K	93 lm	133 lm
4200K	103 lm	154 lm
6000K	114 lm	165 lm





Code Construction - Costruzione del codice

XT1 X X X

G	**A**	**N**	**V**	**K**	**Z**		
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L		
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso
0	**1**	**2**	**9**				
10°	25°	60°	120°				
1	**2**						
Round Tondo	Square Quadrato						

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXT01
Recessing box - Controcassa



LXT101
Low luminance louver
Filtro antiabbagliamento

HMXT101
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture - Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

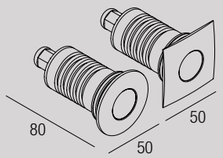
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

TERA 6

design Roberto Mantovani

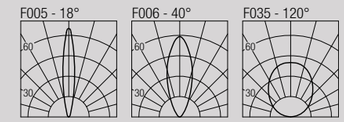
INOX IK10 IK09 IP67



Uplight

3-6W · 350-500mA (V, 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	243 lm	350 lm
2700K	267 lm	384 lm
3000K	279 lm	400 lm
4200K	309 lm	462 lm
6000K	342 lm	495 lm





Code Construction - Costruzione del codice

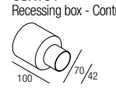
XT2 X X X

G	**A**	**N**	**V**	**K**	**Z**		
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L		
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso
1	**2**	**9**					
18°	40°	120°					
1	**2**						
Round Tondo	Square Quadrato						

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXT01
Recessing box - Controcassa



LXT201
Low luminance louver
Filtro antiabbagliamento

HMXT201
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture - Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

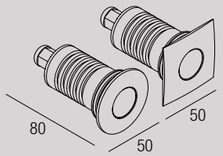
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm



TERA 6 EVO

design Roberto Mantovani

INOX IK10 IK09 IP67



Uplight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

F408 - 35° F409 - 45° F035 - 120°



Code Construction - Costruzione del codice

XTE X X X X

- 4th X: **G** Grey / Grigio · **A** Anthracite / Antracite · **N** Black / Nero · **V** Olive green / Verde oliva · **K** COR-TEN · **Z** INOX Steel AISI 316L
- 3rd X: **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- 2nd X: **S** 35° · **M** 45° · **W** 120°
- 1st X: **1** Round / Tondo · **2** Square / Quadrato

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXT01
Recessing box - Controcassa



LXTE01
Low luminance louver
Filtro antiabbagliamento



HMXTE01
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)



Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

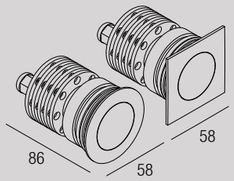
on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

DIG 6

design Rod&Todd

INOX IK10 IK09 IP67

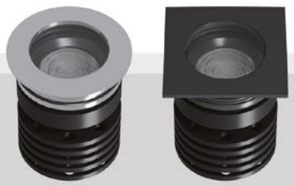


Uplight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**

F446 - 15° F447 - 24° F448 - 36° F449 - 60° F450 - 120°



Code Construction - Costruzione del codice

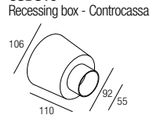
DIG6 X X X X

- 4th X: **N** 15° · **S** 24° · **M** 36° · **W** 60° · **X** 120°
- 3rd X: **G** Grey / Grigio · **A** Anthracite / Antracite · **N** Black / Nero · **V** Olive green / Verde oliva · **K** COR-TEN · **Z** INOX Steel AISI 316L
- 2nd X: **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- 1st X: **1** Round / Tondo · **2** Square / Quadrato

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSDS10
Recessing box - Controcassa



LDIG601
Low luminance louver
Filtro antiabbagliamento



HMDIG601
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)



Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

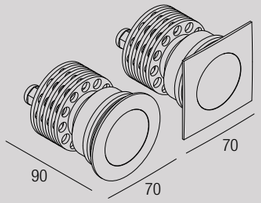
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm



DIG 10

design Rod&Todd

INOX IK10 IK09 IP67

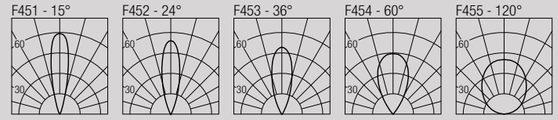


Uplight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam



2200K — **810 lm**
2700K — **840 lm**
3000K — **930 lm**
4000K — **960 lm**



Code Construction - Costruzione del codice

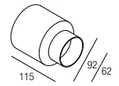
DIG1 X X X X

- 1 Round / Tondo
- 2 Square / Quadrato
- 18 2200K
- 29 2700K
- 39 3000K
- 49 4000K
- G Grey / Grigio
- A Anthracite / Antracite
- N Black / Nero
- V Olive green / Verde oliva
- K COR-TEN
- Z INOX Steel AISI 316L
- N 15°
- S 24°
- M 36°
- W 60°
- X 120°

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LDIG101
Low luminance louver
Filtro antiabbagliamento

HMDIG101
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

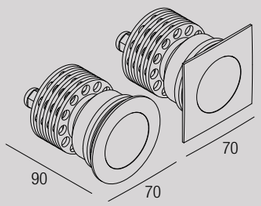
on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
AL9051 (1..2) IP67 44 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1) IP67 DALI 2 44 mm
AL8050 (1..2) IP67 DALI 2 48 mm

DIG 724

design Rod&Todd

INOX IK10 IK09 IP67

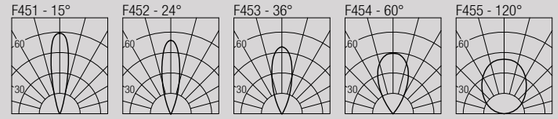


Uplight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam



2200K — **570 lm**
2700K — **590 lm**
3000K — **650 lm**
4000K — **670 lm**



Code Construction - Costruzione del codice

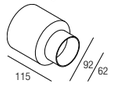
DIG24 X X X X

- 1 Round / Tondo
- 2 Square / Quadrato
- 18 2200K
- 29 2700K
- 39 3000K
- 49 4000K
- G Grey / Grigio
- A Anthracite / Antracite
- N Black / Nero
- V Olive green / Verde oliva
- K COR-TEN
- Z INOX Steel AISI 316L
- N 15°
- S 24°
- M 36°
- W 60°
- X 120°

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LDIG2401
Low luminance louver
Filtro antiabbagliamento

HMDIG2401
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

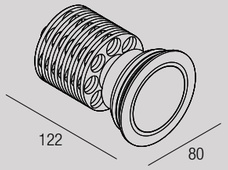
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.



DIG 20

design Rod&Todd

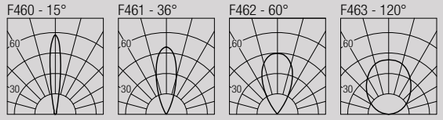
INOX IK10 IK09 IP67



Uplight

20W · 500mA (V_f 36V)
CRI85 (2200K) - CRI95 (2700K-3000K-4000K) · 2-Step MacAdam

2200K — **1700 lm**
2700K — **1830 lm**
3000K — **2000 lm**
4000K — **2100 lm**





Code Construction - Costruzione del codice

DIG2 X X X

N	**M**	**W**	**X**
15°	36°	60°	120°

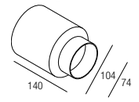
G	**A**	**N**	**V**	**K**	**Z**
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ02
Recessing box - Controcassa



LDIG201
Low luminance louver
Filtro antiabbagliamento

HMDIG201
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

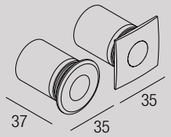
on/off
AL1084 (1) IP20 S.P. 55 mm
AL9052 (1) IP67 44 mm

dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm
AL8050 (1) IP67 DALI 2 48 mm

FRONK

design Roberto Mantovani

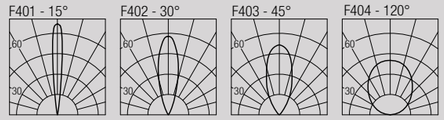
INOX IK10 IK09 IP67



Uplight

2W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 · 2-Step MacAdam

2700K — **128 lm**
3000K — **133 lm**
4000K — **154 lm**





Code Construction - Costruzione del codice

FNK X X X X

G	**A**	**N**	**V**	**K**	**Z**
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

0	**1**	**2**	
2700K	3000K	4000K	

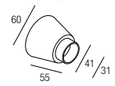
1	**2**	**3**	**9**
15°	30°	45°	120°

1	**2**
Round Tondo	Square Quadrato

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSLN01
Recessing box - Controcassa



LFNK01
Low luminance louver
Filtro antiabbagliamento

HMFNK01
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1..5) IP20 28 mm
AL2012 (1..12) IP20 60 mm
AL2031 (1..35) IP20 70 mm
AL9222 (1..18) IP67 44 mm
AL9231 (1..35) IP67 85 mm

dimmable
AL5012 (1..12) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL8012 (1..12) IP67 DALI 2 48 mm

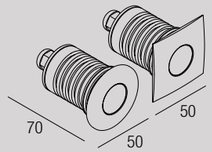
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

FROG

design Roberto Mantovani

INOX IK10 IK09 IP67

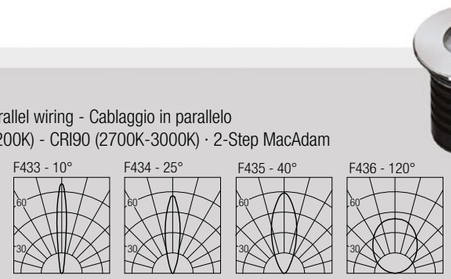


Uplight

2W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

F433 - 10° · F434 - 25° · F435 - 40° · F436 - 120°





Code Construction - Costruzione del codice

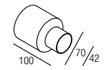
FR X X X X

S 10°	**M** 25°	**W** 40°	**X** 120°	
G Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**V** Olive green Verde oliva	**K** COR-TEN / **Z** INOX Steel AISI 316L
1 2200K	**2** 2700K	**3** 3000K	**4** 4200K	
1 Round Tondo	**2** Square Quadrato			

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXT01
Recessing box - Controcassa



LFR01
Low luminance louver
Filtro antiabbagliamento

HMFR01
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1..5) IP20 ⌀28 mm
AL2012 (1..12) IP20 ⌀60 mm
AL2031 (1..35) IP20 ⌀70 mm
AL9222 (1..18) IP67 ⌀44 mm
AL9231 (1..35) IP67 ⌀85 mm

dimmable
AL5012 (1..12) IP20 DALI 2 PUSH 0/1..10V ⌀45 mm
AL8012 (1..12) IP67 DALI 2 ⌀48 mm

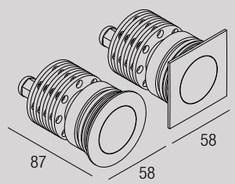
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌀44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

BREE

design Roberto Mantovani

INOX IK10 IK09 IP67

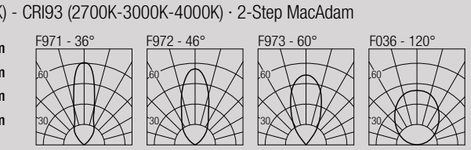


Uplight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**

F971 - 36° · F972 - 46° · F973 - 60° · F036 - 120°





Code Construction - Costruzione del codice

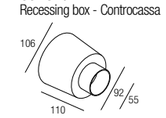
BR1 X X X X

S 36°	**M** 46°	**W** 60°	**X** 120°	
G Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**V** Olive green Verde oliva	**K** COR-TEN / **Z** INOX Steel AISI 316L
18 2200K	**29** 2700K	**39** 3000K	**49** 4000K	
1 Round Tondo	**2** Square Quadrato			

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSDS10
Recessing box - Controcassa



LBR101
Low luminance louver
Filtro antiabbagliamento

HMBR101
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 ⌀28 mm
AL2012 (1..3) IP20 ⌀60 mm
AL2031 (1..10) IP20 ⌀70 mm
AL2040 (1..21) IP20 ⌀80 mm
AL9222 (1..5) IP67 ⌀44 mm
AL9231 (1..10) IP67 ⌀85 mm
AL9240 (1..21) IP67 ⌀85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V ⌀45 mm
AL5241 (3..14) IP20 DALI 2 PUSH ⌀70 mm
AL8012 (1..3) IP67 DALI 2 ⌀48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌀44 mm

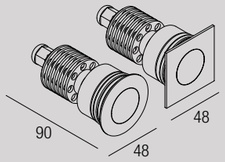
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.



DESERT 5

design Lapo Grassellini

INOX IK10 IK09 IP67

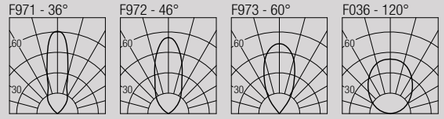


Uplight

5W · 140mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**410 lm**
2700K	**425 lm**
3000K	**470 lm**
4000K	**490 lm**





Code Construction - Costruzione del codice

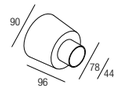
DS5 X X X X

S 36°	**M** 46°	**W** 60°	**X** 120°	
G Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**V** Olive green Verde oliva	**K** COR-TEN / **Z** INOX Steel AISI 316L
18 2200K	**29** 2700K	**39** 3000K	**49** 4000K	
1 Round Tondo	**2** Square Quadrato			

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSDS05
Recessing box - Controcassa



LDS501
Low luminance louver
Filtro antiabbagliamento

HMDS501
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 140mA

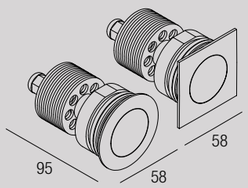
on/off
AL9014 (1) IP67 ⌀44 mm

dimmable
ALMINI14 (1) IP20 DALI 2 PUSH ⌀30 mm

DESERT 10

design Lapo Grassellini

INOX IK10 IK09 IP67

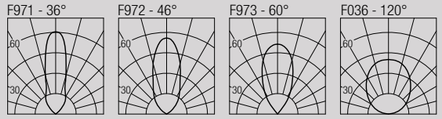


Uplight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

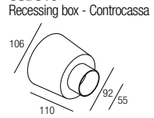
DS1 X X X X

S 36°	**M** 46°	**W** 60°	**X** 120°	
G Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**V** Olive green Verde oliva	**K** COR-TEN / **Z** INOX Steel AISI 316L
18 2200K	**29** 2700K	**39** 3000K	**49** 4000K	
1 Round Tondo	**2** Square Quadrato			

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSDS10
Recessing box - Controcassa



LDS101
Low luminance louver
Filtro antiabbagliamento

HMDS101
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 ⌀40 mm
AL9025 (1) IP67 ⌀44 mm

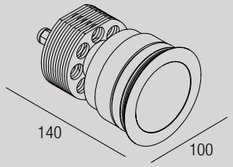
dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm
AL6025 (1) IP67 DALI ⌀44 mm



DESERT 20

design Lapo Grassellini

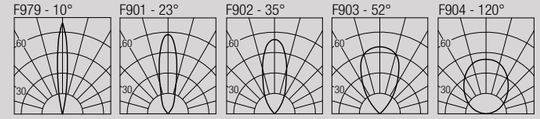
INOX IK10 IK09 IP67



Uplight

20W · 500mA (V$_f$ 36V)
CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**





Code Construction - Costruzione del codice

DS21 X X X

XS	**S**	**M**	**W**	**X**
10°	23°	35°	52°	120°

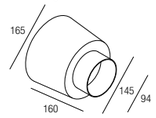
G	**A**	**N**	**V**	**K**	**Z**
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

29	**39**	**49**
2700K	3000K	4000K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSDS20
Recessing box - Controcassa



LDS2101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

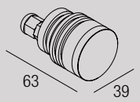
on/off
AL1084 (1) IP20 S.P. 55 mm
AL9052 (1) IP67 44 mm

dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm
AL8050 (1) IP67 DALI 2 48 mm

GLASS 2

design Roberto Mantovani

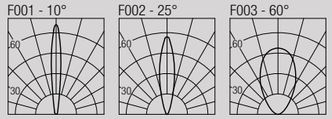
IK09 IP67



Uplight

1-2W · 350-500mA (V$_f$ 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**





Code Construction - Costruzione del codice

GS2 X X

5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

0	**1**	**2**
10°	25°	60°

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSGS01
Recessing box - Controcassa



Note - Nota
Recessing box needed for installation - Installazione con controcassa obbligatoria.

LGS201
Low luminance louver
Filtro antiabbagliamento

HMGS201
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture - Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

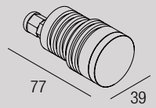
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm



GLASS 6

design Roberto Mantovani

IK09 IP67

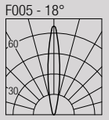


Uplight

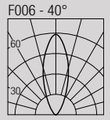
3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**

F005 - 18°



F006 - 40°





Code Construction - Costruzione del codice

GS6 X X

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

0	1
18°	40°

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSGS01
Recessing box - Controcassa



Note - Nota
Recessing box needed for installation - Installazione con controcassa obbligatoria.

LGS601
Low luminance louver
Filtro antiabbagliamento

HMGS601
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture - Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm
dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

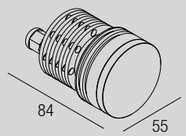
Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

GLASS 724

design Roberto Mantovani

IK09 IP67

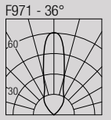


Uplight

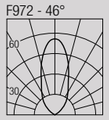
7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**

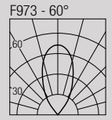
F971 - 36°



F972 - 46°



F973 - 60°





Code Construction - Costruzione del codice

GS7 X X

S	M	W
36°	46°	60°

18	29	39	49
2200K	2700K	3000K	4000K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSGS07
Recessing box - Controcassa



Note - Nota
Recessing box needed for installation - Installazione con controcassa obbligatoria.

LGS701
Low luminance louver
Filtro antiabbagliamento

HMGS701
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

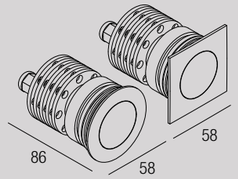
on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm
dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.



SYD

design Roberto Mantovani

INOX IK10 IK09 IP67

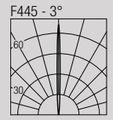


Uplight

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

F445 - 3°





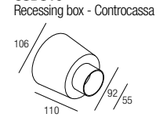
Code Construction - Costruzione del codice

SY X X X 3

- Beam angle 3° / Apertura di fascio 3°
  - **5** 2200K
  - **0** 2700K
  - **1** 3000K
  - **2** 4200K
- **G** Grey / Grigio
- **A** Anthracite / Antracite
- **N** Black / Nero
- **V** Olive green / Verde oliva
- **K** COR-TEN
- **Z** INOX Steel / AISI 316L
- **1** Round / Tondo
- **2** Square / Quadrato

Accessories - Accessori

CSDS10
Recessing box - Controcassa



Drivers - Alimentatori 500mA

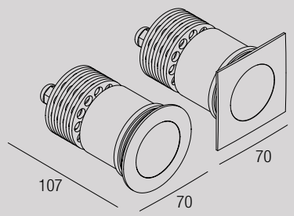
on/off
AL1074 (1..7) IP20 ⌀30 mm
AL1077 (1..6) IP20 ⌀40 mm
AL1084 (1..11) IP20 S.P. ⌀55 mm
AL9051 (1..11) IP67 ⌀44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6050 (2..6) IP67 DALI 2 ⌀44 mm
AL8050 (4..16) IP67 DALI 2 ⌀48 mm

JAN 10

design Roberto Mantovani

INOX IK10 IK09 IP67

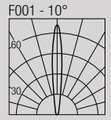


Uplight

10W · 250mA (V_f 36V)
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F001 - 10°





Code Construction - Costruzione del codice

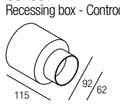
JN2 X X X 1

- Beam angle 10° / Apertura di fascio 10°
  - **18** 2200K
  - **29** 2700K
  - **39** 3000K
  - **49** 4000K
- **G** Grey / Grigio
- **A** Anthracite / Antracite
- **N** Black / Nero
- **V** Olive green / Verde oliva
- **K** COR-TEN
- **Z** INOX Steel / AISI 316L
- **1** Round / Tondo
- **2** Square / Quadrato

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 ⌀40 mm
AL9025 (1) IP67 ⌀44 mm

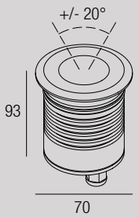
dimmable
AL4030 (1) IP20 0/1..10V ⌀55 mm
ALMINI25 (1) IP20 DALI 2 PUSH ⌀30 mm
AL4031 (1) IP20 DALI 2 ⌀55 mm
AL4032 (1) IP20 IGBT-TRIAC ⌀55 mm
AL6025 (1) IP67 DALI ⌀44 mm

JENA 2

design Roberto Mantovani

INOX IK10 IK09 IP67

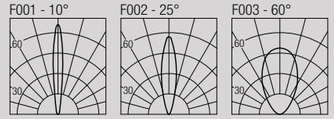




Adjustable uplight

1-2W · 350-500mA (V$_f$ 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

XJ11 X X X

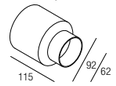
G	**A**	**N**	**V**	**K**	**Z**		
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L		
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

0	**1**	**2**
10°	25°	60°

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 ⌀30 mm
AL1035 (1..11) IP20 ⌀40 mm
AL1037 (1..16) IP20 S.P. ⌀55 mm
AL9011 (1..12) IP67 ⌀44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6035 (2..8) IP67 DALI 2 ⌀44 mm
AL8035 (4..16) IP67 DALI 2 ⌀48 mm

Drivers - Alimentatori 500mA

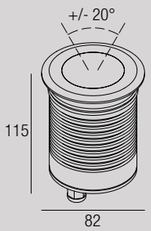
on/off
AL1074 (1..7) IP20 ⌀30 mm
AL1077 (1..6) IP20 ⌀40 mm
AL1084 (1..11) IP20 S.P. ⌀55 mm
AL9051 (1..11) IP67 ⌀44 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6050 (2..6) IP67 DALI 2 ⌀44 mm
AL8050 (4..16) IP67 DALI 2 ⌀48 mm

JENA 6

design Roberto Mantovani

INOX IK10 IK09 IP67

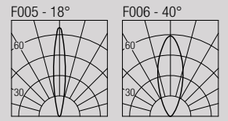




Adjustable uplight

3-6W · 350-500mA (V$_f$ 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

XJ21 X X X

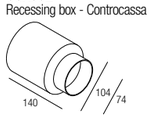
G	**A**	**N**	**V**	**K**	**Z**		
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L		
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	**2**
18°	40°

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ02
Recessing box - Controcassa



LXJ2101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 ⌀30 mm
AL1035 (1..3) IP20 ⌀40 mm
AL1037 (1..5) IP20 S.P. ⌀55 mm
AL9011 (1..4) IP67 ⌀44 mm
dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6035 (1..3) IP67 DALI 2 ⌀44 mm
AL8035 (2..4) IP67 DALI 2 ⌀48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 ⌀30 mm
AL1077 (1..2) IP20 ⌀40 mm
AL1084 (1..3) IP20 S.P. ⌀55 mm
AL9051 (1..3) IP67 ⌀44 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6050 (1..2) IP67 DALI 2 ⌀44 mm
AL8050 (2..4) IP67 DALI 2 ⌀48 mm

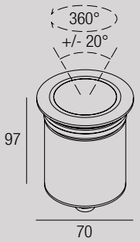


NEXUS 6

NEXUS 6

design Rod&Todd

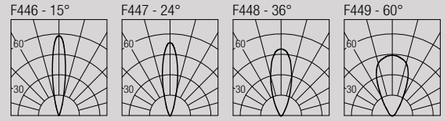
INOX IK10 IK09 IP67



Adjustable uplight

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**





Code Construction - Costruzione del codice

NEX6 X X X

N	**S**	**M**	**W**
15°	24°	36°	60°

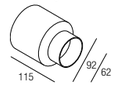
G	**A**	**N**	**V**	**K**	**Z**
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

1	**2**	**3**	**4**
2200K	2700K	3000K	4000K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LNEX601
Low luminance louver
Filtro antiabbagliamento



HMNEX601
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)



Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

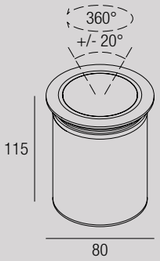
on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

NEXUS 10

design Rod&Todd

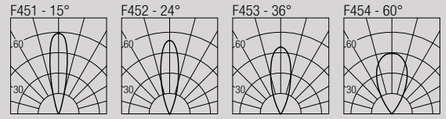
INOX IK10 IK09 IP67



Adjustable uplight

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**





Code Construction - Costruzione del codice

NEX1 X X X

N	**S**	**M**	**W**
15°	24°	36°	60°

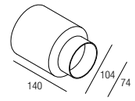
G	**A**	**N**	**V**	**K**	**Z**
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ02
Recessing box - Controcassa



LNEX101
Low luminance louver
Filtro antiabbagliamento



HMNEX101
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)



Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
AL9051 (1..2) IP67 44 mm

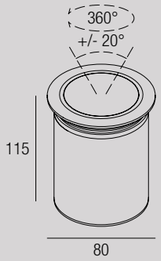
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1) IP67 DALI 2 44 mm
AL8050 (1..2) IP67 DALI 2 48 mm

NEXUS 724

design Rod&Todd

INOX IK10 IK09 IP67



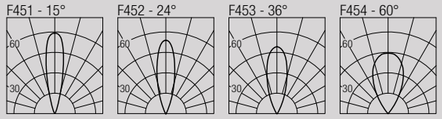


Adjustable uplight

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

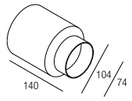
NEX24 X X X

N 15°	**S** 24°	**M** 36°	**W** 60°			
G Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**V** Olive green Verde oliva	**K** COR-TEN	**Z** INOX Steel AISI 316L	
18 2200K	**29** 2700K	**39** 3000K	**49** 4000K			

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ02
Recessing box - Controcassa



LNEX2401
Low luminance louver
Filtro antiabbagliamento

HMNEX2401
Halfmoon glare shield (for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

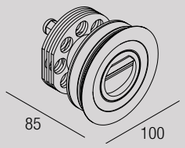
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

MAL 10

design Lapo Grassellini

INOX IK10 IK09 IP67





Uplight

10W · 250mA (V_f 36V)

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

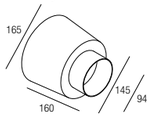
MA1 X X

G Grey Grigio	**A** Anthracite Antracite	**N** Black Nero	**V** Olive green Verde oliva	**K** COR-TEN	**Z** INOX Steel AISI 316L
18 2200K	**29** 2700K	**39** 3000K	**49** 4000K		

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSDS20
Recessing box - Controcassa



Drivers - Alimentatori 250mA

on/off
AL1025 (1) IP20 40 mm
AL9025 (1) IP67 44 mm

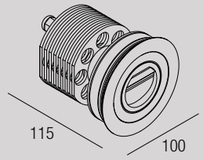
dimmable
AL4030 (1) IP20 0/1..10V 55 mm
ALMINI25 (1) IP20 DALI 2 PUSH 30 mm
AL4031 (1) IP20 DALI 2 55 mm
AL4032 (1) IP20 IGBT-TRIAC 55 mm
AL6025 (1) IP67 DALI 44 mm

MAL 10

MAL 20

design Lapo Grassellini

INOX IK10 IK09 IP67



Uplight

20W · 500mA (V_f 36V)
CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**





Code Construction - Costruzione del codice

MA2 X X

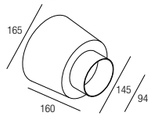
G	**A**	**N**	**V**	**K**	**Z**	
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L	

29 2700K · **39** 3000K · **49** 4000K

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSDS20
Recessing box - Controcassa



Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. 55 mm
AL9052 (1) IP67 44 mm

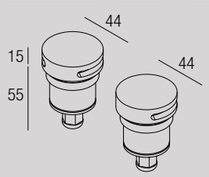
dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm
AL8050 (1) IP67 DALI 2 48 mm



BUNGA

design Roberto Mantovani

INOX IK10 IK09 IP67



Pathlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

BG X X X

5	**0**	**1**	**2**	**3**	**6**	**7**	**8**	
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso	

B	**G**	**A**	**N**	**V**	**K**	**Z**	
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L	

1	**2**
Single emission Monoemissione	Double emission Biemissione

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXT01
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

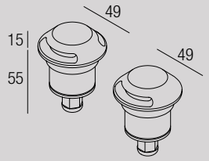


MINIAIR

design Roberto Mantovani

INOX IK10 IK09 IP67





Pathlight

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**

Code Construction - Costruzione del codice

MXR X X X

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

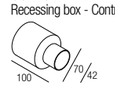
G	A	N	V	K	Z
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

1	2
Single emission Monoemissione	Double emission Biemissione

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXT01
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 ⌀30 mm
AL1035 (1..11) IP20 ⌀40 mm
AL1037 (1..16) IP20 S.P. ⌀55 mm
AL9011 (1..12) IP67 ⌀44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6035 (2..8) IP67 DALI 2 ⌀44 mm
AL8035 (4..16) IP67 DALI 2 ⌀48 mm

Drivers - Alimentatori 500mA

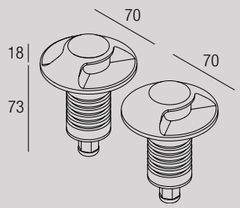
on/off
AL1074 (1..7) IP20 ⌀30 mm
AL1077 (1..6) IP20 ⌀40 mm
AL1084 (1..11) IP20 S.P. ⌀55 mm
AL9051 (1..11) IP67 ⌀44 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6050 (2..6) IP67 DALI 2 ⌀44 mm
AL8050 (4..16) IP67 DALI 2 ⌀48 mm

AIR 6

design Roberto Mantovani

INOX IK10 IK09 IP67





Pathlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**

Code Construction - Costruzione del codice

XR2 X X X

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

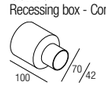
G	A	N	V	K	Z
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

1	2
Single emission Monoemissione	Double emission Biemissione

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXT01
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 ⌀30 mm
AL1035 (1..3) IP20 ⌀40 mm
AL1037 (1..5) IP20 S.P. ⌀55 mm
AL9011 (1..4) IP67 ⌀44 mm
dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6035 (1..3) IP67 DALI 2 ⌀44 mm
AL8035 (2..4) IP67 DALI 2 ⌀48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 ⌀30 mm
AL1077 (1..2) IP20 ⌀40 mm
AL1084 (1..3) IP20 S.P. ⌀55 mm
AL9051 (1..3) IP67 ⌀44 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6050 (1..2) IP67 DALI 2 ⌀44 mm
AL8050 (2..4) IP67 DALI 2 ⌀48 mm



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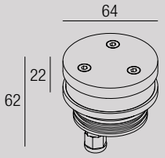
IK09 IP67



Pathlight

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

KG0 X X

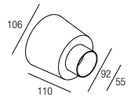
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

G	**A**	**N**	**V**	**K**	**Z**
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSDS10
Recessing box - Controcassa



Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 ⌀30 mm
AL1035 (1..3) IP20 ⌀40 mm
AL1037 (1..5) IP20 S.P. ⌀55 mm
AL9011 (1..4) IP67 ⌀44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6035 (1..3) IP67 DALI 2 ⌀44 mm
AL8035 (2..4) IP67 DALI 2 ⌀48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 ⌀30 mm
AL1077 (1..2) IP20 ⌀40 mm
AL1084 (1..3) IP20 S.P. ⌀55 mm
AL9051 (1..3) IP67 ⌀44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6050 (1..2) IP67 DALI 2 ⌀44 mm
AL8050 (2..4) IP67 DALI 2 ⌀48 mm



YAGA

design Roberto Mantovani

IP65



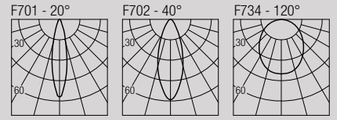


IP-rated projector

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

YG1 X X X

S	**M**	**W**						
20°	40°	120°						
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

2	**5**	**6**
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

XP00MY
Earth spike - Picchetto



XNTY02 Aluminium - Alluminio
XNTY05 Black - Nero
XNTY06 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento



XXT02
Tree strap
Cinghia per albero



Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

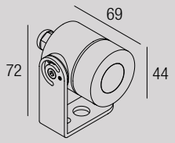
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

OLU 2

design Roberto Mantovani

IP65



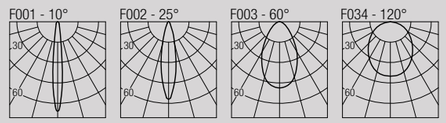


IP-rated projector

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

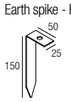
LU1 X X X

N	**S**	**F**	**W**					
10°	25°	60°	120°					
5	**0**	**1**	**2**	**3**	**6**	**7**	**8**
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

2	**5**	**6**
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

XP0022
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



XNTC02 Aluminium - Alluminio
XNTC05 Black - Nero
XNTC06 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento



XXT01
Tree strap
Cinghia per albero



Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

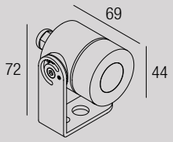


OLU 6

design Roberto Mantovani

IP65

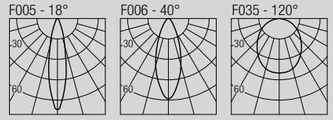




IP-rated projector

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

LU2 X X X

- **S** 18° · **F** 40° · **W** 120°
- **5** 2200K · **0** 2700K · **1** 3000K · **2** 4200K · **3** 6000K · **6** Blue Blu · **7** Green Verde · **8** Red Rosso
- **2** Aluminium (anodized) Alluminio (anodizzato) · **5** Black (anodized) Nero (anodizzato) · **6** Bronze (anodized) Bronzo (anodizzato)

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 ⌀30 mm
AL1035 (1..3) IP20 ⌀40 mm
AL1037 (1..5) IP20 S.P. ⌀55 mm
AL9011 (1..4) IP67 ⌀44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6035 (1..3) IP67 DALI 2 ⌀44 mm
AL8035 (2..4) IP67 DALI 2 ⌀48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 ⌀30 mm
AL1077 (1..2) IP20 ⌀40 mm
AL1084 (1..3) IP20 S.P. ⌀55 mm
AL9051 (1..3) IP67 ⌀44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..4) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6050 (1..2) IP67 DALI 2 ⌀44 mm
AL8050 (2..4) IP67 DALI 2 ⌀48 mm

Accessories - Accessori

XP0022
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



XNTC02 Aluminium - Alluminio
XNTC05 Black - Nero
XNTC06 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento

LLU201
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XXT01
Tree strap
Cinghia per albero

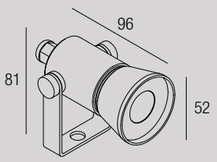
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

ALOHA 2

design Roberto Mantovani

IP65

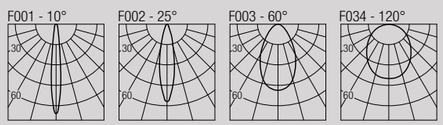




IP-rated projector

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

XP1 X X X

- **N** 10° · **S** 25° · **F** 60° · **W** 120°
- **5** 2200K · **0** 2700K · **1** 3000K · **2** 4200K · **3** 6000K · **6** Blue Blu · **7** Green Verde · **8** Red Rosso
- **2** Aluminium (anodized) Alluminio (anodizzato) · **5** Black (anodized) Nero (anodizzato) · **6** Bronze (anodized) Bronzo (anodizzato)

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 ⌀30 mm
AL1035 (1..11) IP20 ⌀40 mm
AL1037 (1..16) IP20 S.P. ⌀55 mm
AL9011 (1..12) IP67 ⌀44 mm

dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6035 (2..8) IP67 DALI 2 ⌀44 mm
AL8035 (4..16) IP67 DALI 2 ⌀48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 ⌀30 mm
AL1077 (1..6) IP20 ⌀40 mm
AL1084 (1..11) IP20 S.P. ⌀55 mm
AL9051 (1..11) IP67 ⌀44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6050 (2..6) IP67 DALI 2 ⌀44 mm
AL8050 (4..16) IP67 DALI 2 ⌀48 mm

Accessories - Accessori

XP0011
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



L0032 Aluminium - Alluminio
L0035 Black - Nero
L0036 Bronze - Bronzo
Low luminance louver
Filtro antiabbagliamento

XXT01
Tree strap
Cinghia per albero

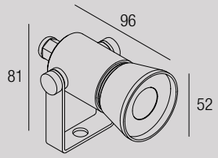
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

ALOHA 6

design Roberto Mantovani

IP65

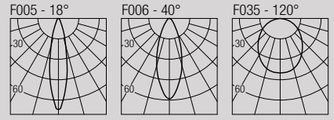




IP-rated projector

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

XP2 X X X

1st X	2nd X	3rd X
	S 18°	
	F 40°	
	W 120°	
5 2200K	**5** 2200K	
0 2700K	**0** 2700K	
1 3000K	**1** 3000K	
2 4200K	**2** 4200K	
3 6000K	**3** 6000K	
6 Blue Blu	**6** Blue Blu	
7 Green Verde	**7** Green Verde	
8 Red Rosso	**8** Red Rosso	
2 Aluminium (anodized) Alluminio (anodizzato)	**5** Black (anodized) Nero (anodizzato)	**6** Bronze (anodized) Bronzo (anodizzato)

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
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AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

Accessories - Accessori

XP0011
Earth spike - Picchetto

XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base

L0032 Aluminium - Alluminio
L0035 Black - Nero
L0036 Bronze - Bronzo
Low luminance louver
Filtro antiabbagliamento

XXT01
Tree strap
Cinghia per albero

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

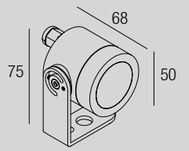


MAUNA 6

design Rod&Todd

IP65

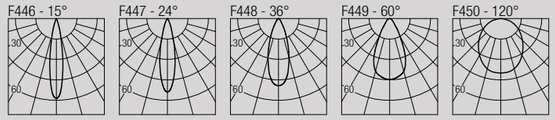




IP-rated projector

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



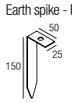
Code Construction - Costruzione del codice

MU6 X X X

1st X	2nd X	3rd X
	N 15°	
	S 24°	
	M 36°	
	W 60°	
	X 120°	
1 2200K	**1** 2200K	
2 2700K	**2** 2700K	
3 3000K	**3** 3000K	
4 4000K	**4** 4000K	
2 Aluminium (anodized) Alluminio (anodizzato)	**5** Black (anodized) Nero (anodizzato)	**6** Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

XP0022
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



XXT01
Tree strap
Cinghia per albero



LMU601
Low luminance louver
Filtro antiabbagliamento



Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTM02 Aluminium - Alluminio
XNTM05 Black - Nero
XNTM06 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento



Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

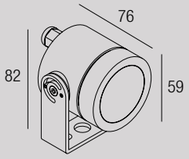


MAUNA 724

design Rod&Todd

IP65





IP-rated projector

7W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**

F451 - 15° F452 - 24° F453 - 36° F454 - 60° F455 - 120°



Code Construction - Costruzione del codice

MU24 X X X

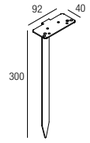
N	**S**	**M**	**W**	**X**
15°	24°	36°	60°	120°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

2	**5**	**6**
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

ESMU2401
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



XXT01
Tree strap
Cinghia per albero

LMU2401
Low luminance louver
Filtro antiabbagliamento



Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTX202 Aluminium - Alluminio
XNTX205 Black - Nero
XNTX206 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento



Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 24VDC

on/off

AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable

AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

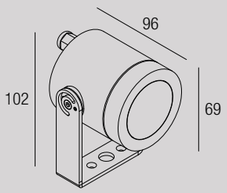
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

BRUTUS 10

design Roberto Mantovani

IP65





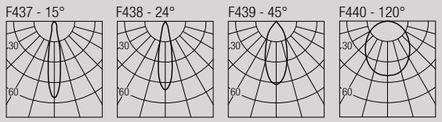
IP-rated projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

F437 - 15° F438 - 24° F439 - 45° F440 - 120°



Code Construction - Costruzione del codice

BRT1 X X X

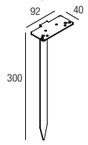
S	**M**	**F**	**W**
15°	24°	45°	120°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

2	**5**	**6**
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

ESBRT101
Earth spike - Picchetto



XP3200 Aluminium - Alluminio
XP3500 Black - Nero
XP3600 Bronze - Bronzo
Base



XXT01
Tree strap
Cinghia per albero



LBRT101
Low luminance louver
Filtro antiabbagliamento



Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTB102 Aluminium - Alluminio
XNTB105 Black - Nero
XNTB106 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento



Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 500mA

on/off

AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
AL9051 (1..2) IP67 44 mm

dimmable

AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1) IP67 DALI 2 44 mm
AL8050 (1..2) IP67 DALI 2 48 mm

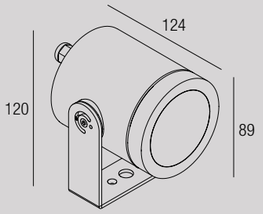


BRUTUS 20

design Roberto Mantovani

IP65

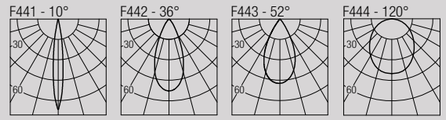




IP-rated projector

20W · 500mA (V_f 36V)
CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**



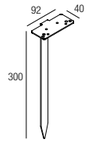
Code Construction - Costruzione del codice

BRT2 X X X

S	**M**	**F**	**W**	
10°	36°	52°	120°	
29	**39**	**49**		
2700K	3000K	4000K		
2	**5**	**6**		
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)		

Accessories - Accessori

ESBRT201
Earth spike - Picchetto



XP3200 Aluminium - Alluminio
XP3500 Black - Nero
XP3600 Bronze - Bronzo
Base



XXT01
Tree strap
Cinghia per albero



LBRT201
Low luminance louver
Filtro antiabbagliamento



Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTB202 Aluminium - Alluminio
XNTB205 Black - Nero
XNTB206 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento



Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 500mA

on/off
AL1084 (1) IP20 S.P. 55 mm
AL9052 (1) IP67 44 mm
dimmable
AL4010 (1) IP20 PUSH 0/1..10V 72 mm
ALB451 (1) IP20 DALI 2 PUSH 46 mm
AL4151 (1) IP20 DALI 2 PUSH 72 mm
AL4153 (1) IP20 PUSH IGBT-TRIAC 56 mm
AL8050 (1) IP67 DALI 2 48 mm

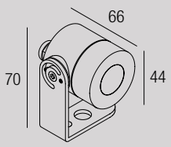


CASSIUS

design Roberto Mantovani

IP65

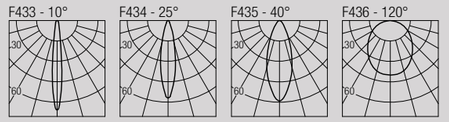




IP-rated projector

2W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**



Code Construction - Costruzione del codice

CAS X X X

S	**M**	**F**	**W**	
10°	25°	40°	120°	
1	**2**	**3**	**4**	
2200K	2700K	3000K	4200K	
2	**5**	**6**		
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)		

Accessories - Accessori

XP0022
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



XXT01
Tree strap
Cinghia per albero



LCAS01
Low luminance louver
Filtro antiabbagliamento



Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTC02 Aluminium - Alluminio
XNTC05 Black - Nero
XNTC06 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento



Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1..5) IP20 28 mm
AL2012 (1..12) IP20 60 mm
AL2031 (1..35) IP20 70 mm
AL9222 (1..18) IP67 44 mm
AL9231 (1..35) IP67 85 mm
dimmable
AL5012 (1..12) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL8012 (1..12) IP67 DALI 2 48 mm
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.



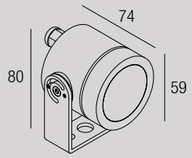
MAHALO

MAHALO

design Roberto Mantovani

IP65



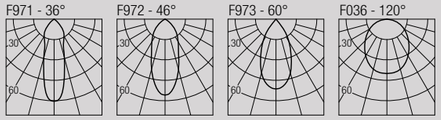


IP-rated projector

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**

F971 - 36° F972 - 46° F973 - 60° F036 - 120°



Code Construction - Costruzione del codice

MH1 X X X

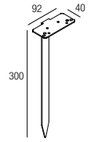
S	**M**	**W**	**X**
36°	46°	60°	120°

18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

2	**5**	**6**
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

ESMH101
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



XXT01
Tree strap
Cinghia per albero



LMH101
Low luminance louver
Filtro antiabbagliamento



Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTX202 Aluminium - Alluminio
XNTX205 Black - Nero
XNTX206 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento



Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

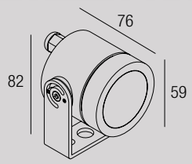
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

KIKO

design Roberto Mantovani

IP65





IP-rated projector

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

F445 - 3°



Code Construction - Costruzione del codice

KK X X 3

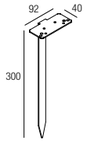
Beam angle 3°
Apertura di fascio 3°

5	**0**	**1**	**2**
2200K	2700K	3000K	4200K

2	**5**	**6**
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

ESKK01
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



XXT01
Tree strap
Cinghia per albero



XNTX202 Aluminium - Alluminio
XNTX205 Black - Nero
XNTX206 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento

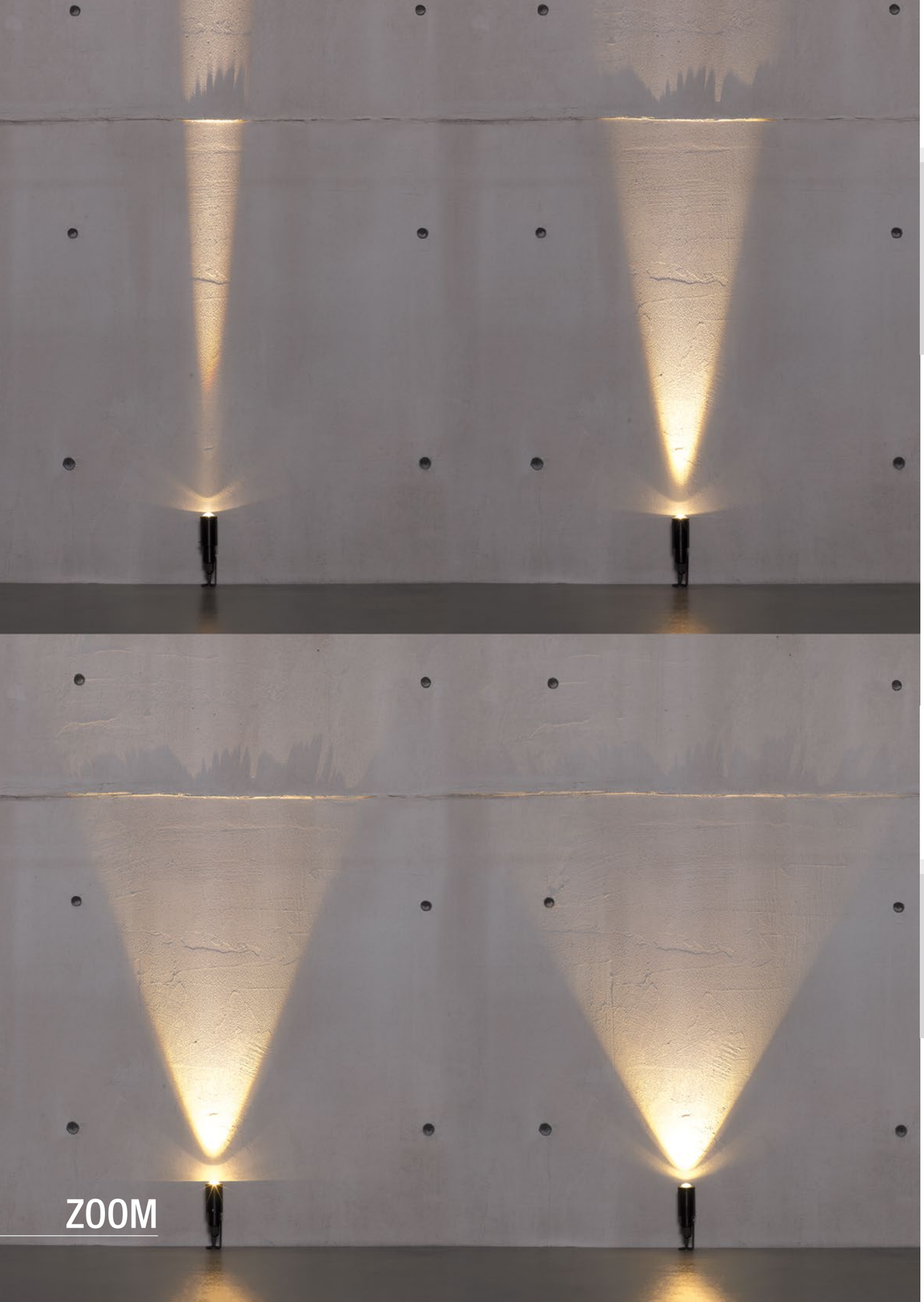


Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm

dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

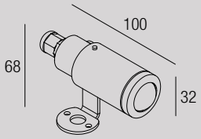


ZOOM

design Lapo Grassellini

IP65





IP-rated projector

1-2W · 350-500mA (V_f 2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 10°-55°

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**

Code Construction - Costruzione del codice

ZM1 X X

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

2	5	6
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 ⌀30 mm
AL1035 (1..11) IP20 ⌀40 mm
AL1037 (1..16) IP20 S.P. ⌀55 mm
AL9011 (1..12) IP67 ⌀44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH ⌀30 mm
AL4051 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6035 (2..8) IP67 DALI 2 ⌀44 mm
AL8035 (4..16) IP67 DALI 2 ⌀48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 ⌀30 mm
AL1077 (1..6) IP20 ⌀40 mm
AL1084 (1..11) IP20 S.P. ⌀55 mm
AL9051 (1..11) IP67 ⌀44 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V ⌀72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH ⌀30 mm
AL4151 (1..14) IP20 DALI 2 PUSH ⌀72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC ⌀56 mm
AL6050 (2..6) IP67 DALI 2 ⌀44 mm
AL8050 (4..16) IP67 DALI 2 ⌀48 mm

Accessories - Accessori

XP0011
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



XNTZ102 Aluminium - Alluminio
XNTZ105 Black - Nero
XNTZ106 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento



XXT01
Tree strap
Cinghia per albero



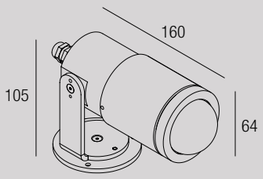
Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

ZOOM 10

design Lapo Grassellini

IP65





IP-rated projector

10W · 230VAC
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam
Adjustable optics - Ottica variabile 10°-55°

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**

Code Construction - Costruzione del codice

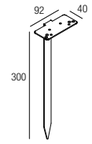
ZM2 X X

1	2	3	4
2200K	2700K	3000K	4000K

2	5	6
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

ESZM201
Earth spike - Picchetto



XNTZ202 Aluminium - Alluminio
XNTZ205 Black - Nero
XNTZ206 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento



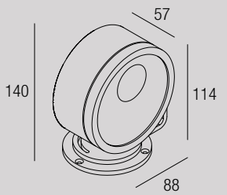


CLIO 10

design Lapo Grassellini

IP65



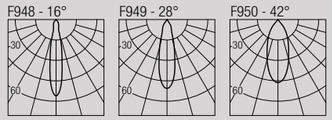


IP-rated projector

10W · 230VAC

CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

CP1 X X X

S	**M**	**W**
16°	28°	42°

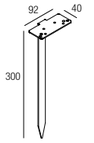
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

2	**5**	**6**
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

ESCP101

Earth spike - Picchetto





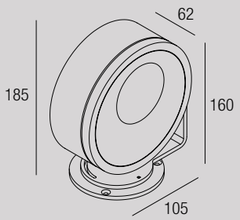
CLIO 10

CLIO 20

design Lapo Grassellini

IP65



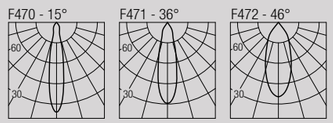


IP-rated projector

20W · 230VAC

CRI93 · 2-Step MacAdam

2700K	**1700 lm**
3000K	**1830 lm**
4000K	**1950 lm**



Code Construction - Costruzione del codice

CP2 X X X

S	**M**	**W**
15°	36°	46°

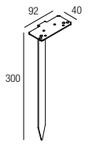
29	**39**	**49**
2700K	3000K	4000K

2	**5**	**6**
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

ESCP201

Earth spike - Picchetto

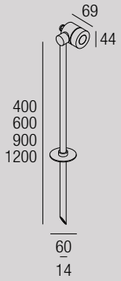


OLU 2 SPIKE

design Roberto Mantovani

IP65



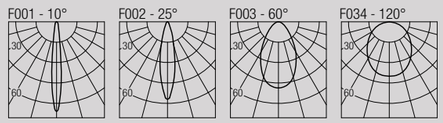


IP-rated projector

2W · 500mA (V_f 2,9V) · Series wiring - Cablaggio in serie

CRI85 (2200K-4200K) - CRI90 (2700K-3000K) · 2-Step MacAdam

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**103 lm**



Code Construction - Costruzione del codice

LUS1 X X X X

- **N** 10° · **S** 25° · **F** 60° · **W** 120°
- **5** 2200K · **0** 2700K · **1** 3000K · **2** 4200K
- **B** White Bianco · **A** Anthracite Antracite · **N** Black Nero · **V** Olive green Verde oliva · **K** COR-TEN
- **A** 40cm · **B** 60cm · **C** 90cm · **D** 120cm

Accessories - Accessori

XNTC01V White - Bianco
XNTC03V Anthracite - Antracite
XNTC05V Black - Nero
XNTC07V Olive green- Verde oliva
XNTC09V COR-TEN
Antiglare snoot
Snoot antiabbagliamento

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..7) IP20 Ø30 mm
AL1077 (1..6) IP20 Ø40 mm
AL1084 (1..11) IP20 S.P. Ø55 mm
AL9051 (1..11) IP67 Ø44 mm

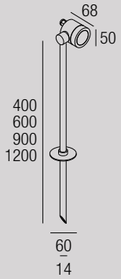
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V Ø72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH Ø30 mm
AL4151 (1..14) IP20 DALI 2 PUSH Ø72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC Ø56 mm
AL6050 (2..6) IP67 DALI 2 Ø44 mm
AL8050 (4..16) IP67 DALI 2 Ø48 mm

MAUNA 6 SPIKE

design Roberto Mantovani

IP65



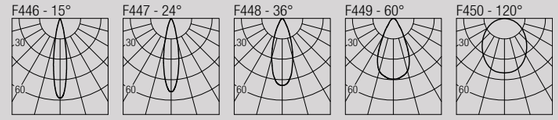


IP-rated projector

6W · 500mA (V_f 9V) · Series wiring - Cablaggio in serie

CRI85 (2200K) - CRI98 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**490 lm**
2700K	**540 lm**
3000K	**600 lm**
4000K	**620 lm**



Code Construction - Costruzione del codice

MUS6 X X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60° · **X** 120°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **B** White Bianco · **A** Anthracite Antracite · **N** Black Nero · **V** Olive green Verde oliva · **K** COR-TEN
- **A** 40cm · **B** 60cm · **C** 90cm · **D** 120cm

Accessories - Accessori

LMUS601
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTM0B White - Bianco
XNTM0A Anthracite - Antracite
XNTM0N Black - Nero
XNTM0V Olive green - Verde oliva
XNTM0K COR-TEN
Antiglare snoot
Snoot antiabbagliamento

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 Ø30 mm
AL1077 (1..2) IP20 Ø40 mm
AL1084 (1..3) IP20 S.P. Ø55 mm
AL9051 (1..3) IP67 Ø44 mm

dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V Ø72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH Ø30 mm
AL4151 (1..4) IP20 DALI 2 PUSH Ø72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC Ø56 mm
AL6050 (1..2) IP67 DALI 2 Ø44 mm
AL8050 (2..4) IP67 DALI 2 Ø48 mm

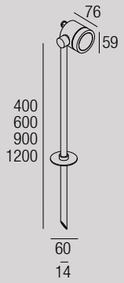


MAUNA 724 SPIKE

design Roberto Mantovani

IP65





IP-rated projector

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**



Code Construction - Costruzione del codice

MUS24 X X X X

- **N** 15° · **S** 24° · **M** 36° · **W** 60° · **X** 120°
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **B** White Bianco · **A** Anthracite Antracite · **N** Black Nero · **V** Olive green Verde oliva · **K** COR-TEN
- **A** 40cm · **B** 60cm · **C** 90cm · **D** 120cm

Accessories - Accessori

LMUS2401
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTX20B White - Bianco
XNTX20A Anthracite - Antracite
XNTX20N Black - Nero
XNTX20V Olive green - Verde oliva
XNTX20K COR-TEN
Antiglare snoot
Snoot antiabbagliamento

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..10) IP20 70 mm
AL2040 (1..21) IP20 80 mm
AL9222 (1..5) IP67 44 mm
AL9231 (1..10) IP67 85 mm
AL9240 (1..21) IP67 85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..14) IP20 DALI 2 PUSH 70 mm
AL8012 (1..3) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

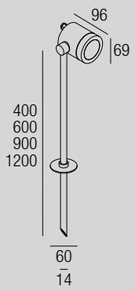
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

BRUTUS 10 SPIKE

design Roberto Mantovani

IP65

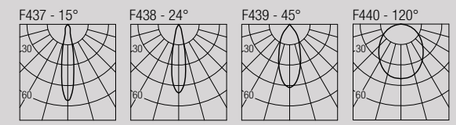




IP-rated projector

10W · 500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**810 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

BRTS1 X X X X

- **S** 15° · **M** 24° · **F** 45° · **W** 120°
- **18** 2200K · **29** 2700K · **39** 3000K · **49** 4000K
- **B** White Bianco · **A** Anthracite Antracite · **N** Black Nero · **V** Olive green Verde oliva · **K** COR-TEN
- **A** 40cm · **B** 60cm · **C** 90cm · **D** 120cm

Accessories - Accessori

LBRTS101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTB10B White - Bianco
XNTB10A Anthracite - Antracite
XNTB10N Black - Nero
XNTB10V Olive green - Verde oliva
XNTB10K COR-TEN
Antiglare snoot
Snoot antiabbagliamento

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
AL9051 (1..2) IP67 44 mm

dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1) IP67 DALI 2 44 mm
AL8050 (1..2) IP67 DALI 2 48 mm

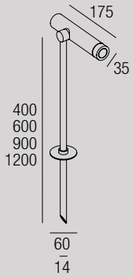


RENÉ

design Roberto Mantovani

IP65

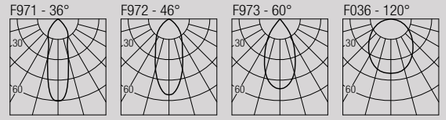




IP-rated projector

7-10W · 350-500mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

	350mA	500mA
2200K	**530 lm**	**760 lm**
2700K	**590 lm**	**840 lm**
3000K	**650 lm**	**930 lm**
4000K	**670 lm**	**960 lm**



Code Construction - Costruzione del codice

RNE X X X X

- **S** 36° · **M** 46° · **W** 60° · **X** 120°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **B** White Bianco · **A** Anthracite Antracite · **N** Black Nero · **V** Olive green Verde oliva · **K** COR-TEN
- **A** 40cm · **B** 60cm · **C** 90cm · **D** 120cm

Accessories - Accessori

LRN01
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..2) IP20 30 mm
AL1035 (1..2) IP20 40 mm
AL1037 (1..2) IP20 S.P. 55 mm
AL9011 (1..2) IP67 44 mm

dimmable
AL4000 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1) IP20 DALI 2 PUSH 30 mm
AL4051 (1..2) IP20 DALI 2 PUSH 72 mm
AL4053 (1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1) IP67 DALI 2 44 mm
AL8035 (1..2) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1) IP20 30 mm
AL1077 (1) IP20 40 mm
AL1084 (1..2) IP20 S.P. 55 mm
AL9051 (1..2) IP67 44 mm

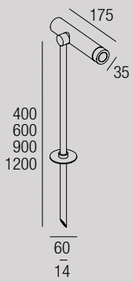
dimmable
AL4010 (1..2) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1) IP20 DALI 2 PUSH 30 mm
AL4151 (1..2) IP20 DALI 2 PUSH 72 mm
AL4153 (1..2) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1) IP67 DALI 2 44 mm
AL8050 (1..2) IP67 DALI 2 48 mm

RENÉ 24

design Roberto Mantovani

IP65

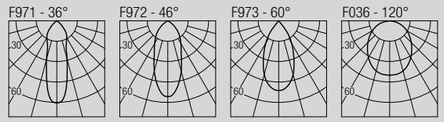




IP-rated projector

10W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**760 lm**
2700K	**840 lm**
3000K	**930 lm**
4000K	**960 lm**



Code Construction - Costruzione del codice

RNE24 X X X X

- **S** 36° · **M** 46° · **W** 60° · **X** 120°
- **1** 2200K · **2** 2700K · **3** 3000K · **4** 4000K
- **B** White Bianco · **A** Anthracite Antracite · **N** Black Nero · **V** Olive green Verde oliva · **K** COR-TEN
- **A** 40cm · **B** 60cm · **C** 90cm · **D** 120cm

Accessories - Accessori

LRN2401
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..2) IP20 60 mm
AL2031 (1..7) IP20 70 mm
AL2040 (1..15) IP20 80 mm
AL9222 (1..3) IP67 44 mm
AL9231 (1..7) IP67 85 mm
AL9240 (1..15) IP67 85 mm

dimmable
AL5012 (1..2) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (3..10) IP20 DALI 2 PUSH 70 mm
AL8012 (1..2) IP67 DALI 2 48 mm

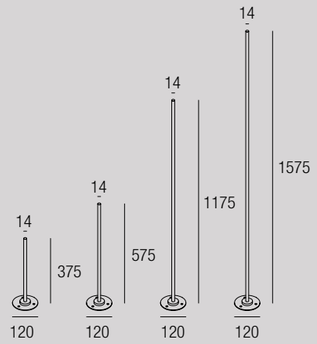
dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.



POLE

design Roberto Mantovani



Vertical support for projectors.
The Pole system allows multiple luminaires to be installed along the vertical support, offering a high degree of compositional freedom. Available in four different heights, it enables each luminaire to be aimed in the desired direction, creating flexible and dynamic lighting configurations.

Supporto verticale per l'installazione di proiettori.
Il sistema Pole permette di installare numerosi apparecchi luminosi lungo il supporto verticale, offrendo grande libertà compositiva. Disponibile in quattro diverse altezze, consente di orientare ogni apparecchio nella direzione desiderata e di creare configurazioni luminose flessibili e dinamiche.



Code Construction - Costruzione del codice

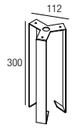
PL X X

1	3	5	7	9
White Bianco	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

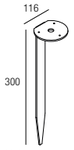
A	B	C	D
37,5cm	57,5cm	117,5cm	157,5cm

Accessories - Accessori

ZCP001
Anchor bolt for concrete plinth
Zanca per plinto cementizio



ZCP002
Earth spike - Picchetto

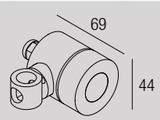


Note - Nota
Only compatible with 37,5cm and 57,5cm versions.
Compatibile solo con le versioni da 37,5cm e 57,5cm.

OLU 6 POLE

design Roberto Mantovani

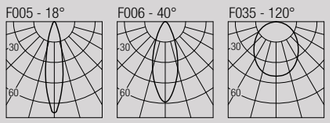
IP65



IP-rated projector for Pole system

3-6W · 350-500mA (V_f 8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**





Code Construction - Costruzione del codice

LUP2 X X X

S	F	W
18°	40°	120°

5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	3	5	7	9
White Bianco	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

Accessories - Accessori

XNTC01V White - Bianco
XNTC03V Anthracite - Antracite
XNTC05V Black - Nero
XNTC07V Olive green- Verde oliva
XNTC09V COR-TEN
Antiglare snoot
Snoot antiabbagliamento

LLUP201
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 350mA

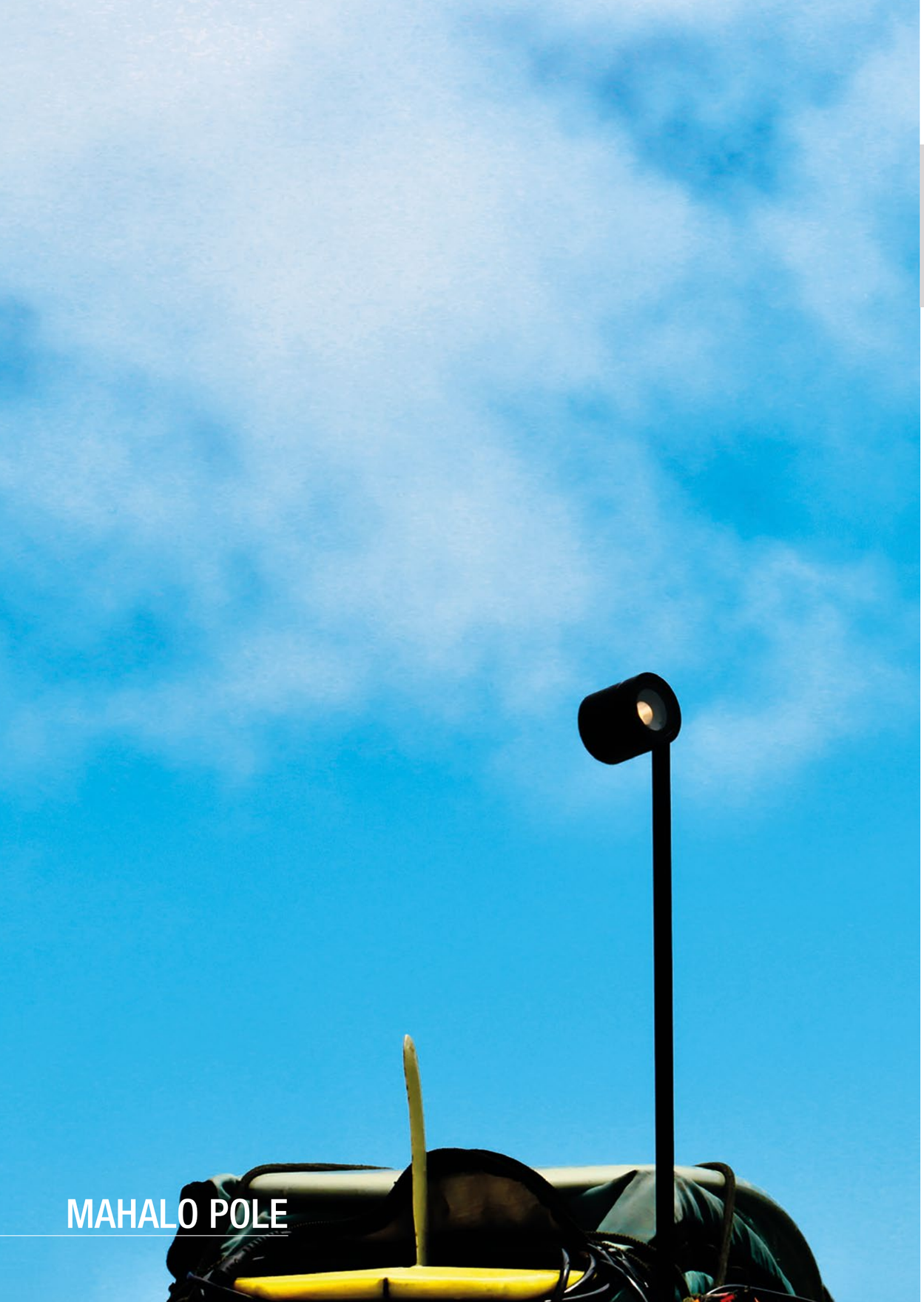
on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm

dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm

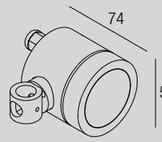
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm



MAHALO POLE

design Roberto Mantovani

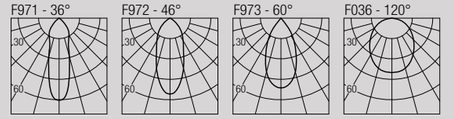
IP65



IP-rated projector for Pole system

7W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 (2200K) - CRI93 (2700K-3000K-4000K) · 2-Step MacAdam

2200K	**570 lm**
2700K	**590 lm**
3000K	**650 lm**
4000K	**670 lm**





Code Construction - Costruzione del codice

MHP1 X X X

S	**M**	**W**	**X**	
36°	46°	60°	120°	
18	**29**	**39**	**49**	
2200K	2700K	3000K	4000K	
1	**3**	**5**	**7**	**9**
White Bianco	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

Accessories - Accessori

LMHP101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTX201V White - Bianco
XNTX203V Anthracite - Antracite
XNTX205V Black - Nero
XNTX207V Olive green - Verde oliva
XNTX209V COR-TEN
Antiglare snoot
Snoot antiabbagliamento

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 ⌀28 mm
AL2012 (1..3) IP20 ⌀60 mm
AL2031 (1..10) IP20 ⌀70 mm
AL2040 (1..21) IP20 ⌀80 mm
AL9222 (1..5) IP67 ⌀44 mm
AL9231 (1..10) IP67 ⌀85 mm
AL9240 (1..21) IP67 ⌀85 mm

dimmable
AL5012 (1..3) IP20 DALI 2 PUSH 0/1..10V ⌀45 mm
AL5241 (3..14) IP20 DALI 2 PUSH ⌀70 mm
AL8012 (1..3) IP67 DALI 2 ⌀48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V ⌀44 mm

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

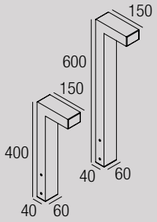


ELLE 2

design Roberto Mantovani

IP65





Bollard

1-2W · 350-500mA (V_f2,9V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**81 lm**	**117 lm**
2700K	**89 lm**	**128 lm**
3000K	**93 lm**	**133 lm**
4200K	**103 lm**	**154 lm**
6000K	**114 lm**	**165 lm**



Code Construction - Costruzione del codice

BLS X X X

25	20	21	22	23	26	27	28
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	2	3	5	7	9
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

4	6
40cm	60cm

Accessories - Accessori

ZC001
Anchor bolt for concrete plinth
Zanca per plinto cementizio



Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..11) IP20 30 mm
AL1035 (1..11) IP20 40 mm
AL1037 (1..16) IP20 S.P. 55 mm
AL9011 (1..12) IP67 44 mm
dimmable
AL4000 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..12) IP20 DALI 2 PUSH 30 mm
AL4051 (1..14) IP20 DALI 2 PUSH 72 mm
AL4053 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (2..8) IP67 DALI 2 44 mm
AL8035 (4..16) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

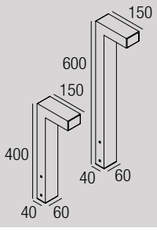
on/off
AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm
AL9051 (1..11) IP67 44 mm
dimmable
AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (2..6) IP67 DALI 2 44 mm
AL8050 (4..16) IP67 DALI 2 48 mm

ELLE 6

design Roberto Mantovani

IP65

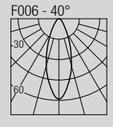




Bollard

3-6W · 350-500mA (V_f8,7V) · Series wiring - Cablaggio in serie
CRI85 (2200K-4200K-6000K) - CRI90 (2700K-3000K) · 2-Step MacAdam

	350mA	500mA
2200K	**243 lm**	**350 lm**
2700K	**267 lm**	**384 lm**
3000K	**279 lm**	**400 lm**
4200K	**309 lm**	**462 lm**
6000K	**342 lm**	**495 lm**



Code Construction - Costruzione del codice

BLP X X X

25	20	21	22	23	26	27	28
2200K	2700K	3000K	4200K	6000K	Blue Blu	Green Verde	Red Rosso

1	2	3	5	7	9
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

4	6
40cm	60cm

Accessories - Accessori

ZC001
Anchor bolt for concrete plinth
Zanca per plinto cementizio



Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 350mA

on/off
AL1034 (1..3) IP20 30 mm
AL1035 (1..3) IP20 40 mm
AL1037 (1..5) IP20 S.P. 55 mm
AL9011 (1..4) IP67 44 mm
dimmable
AL4000 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI35 (1..4) IP20 DALI 2 PUSH 30 mm
AL4051 (1..4) IP20 DALI 2 PUSH 72 mm
AL4053 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6035 (1..3) IP67 DALI 2 44 mm
AL8035 (2..4) IP67 DALI 2 48 mm

Drivers - Alimentatori 500mA

on/off
AL1074 (1..2) IP20 30 mm
AL1077 (1..2) IP20 40 mm
AL1084 (1..3) IP20 S.P. 55 mm
AL9051 (1..3) IP67 44 mm
dimmable
AL4010 (1..4) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..2) IP20 DALI 2 PUSH 30 mm
AL4151 (1..4) IP20 DALI 2 PUSH 72 mm
AL4153 (1..4) IP20 PUSH IGBT-TRIAC 56 mm
AL6050 (1..2) IP67 DALI 2 44 mm
AL8050 (2..4) IP67 DALI 2 48 mm

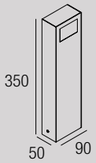


SIGN

design Lapo Grassellini

IP65





Bollard

5W · 230VAC

CRI85 · 2-Step MacAdam

2700K — **324 lm**

3000K — **360 lm**

4000K — **385 lm**



Code Construction - Costruzione del codice

SG1 X X

B	**G**	**A**	**N**	**V**	**K**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

2	**3**	**4**
2700K	3000K	4000K



DIDO

design Lapo Grassellini

IP65





Bollard

8,2W · 24VDC · Parallel wiring - Cablaggio in parallelo

CRI85 · 2-Step MacAdam

2700K — **540 lm**

3000K — **560 lm**

4000K — **610 lm**

Code Construction - Costruzione del codice

DD4 X X

20	**21**	**22**
2700K	3000K	4000K

1	**2**	**3**	**5**	**7**	**9**
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 24VDC

on/off

AL2124 (1) IP20 ⌀28 mm

AL2012 (1..3) IP20 ⌀60 mm

AL2031 (1..8) IP20 ⌀70 mm

AL2040 (1..18) IP20 ⌀80 mm

AL9222 (1..4) IP67 ⌀44 mm

AL9231 (1..8) IP67 ⌀85 mm

AL9240 (1..18) IP67 ⌀85 mm

dimmable

AL5012 (1..2) IP20 DALI 2 PUSH 0/1..10V ⌀45 mm

AL5241 (4..12) IP20 DALI 2 PUSH ⌀70 mm

AL8012 (1..2) IP67 DALI 2 ⌀48 mm

dimming module

AL7035 IP20 DALI 2 PUSH 0/1..10V ⌀44 mm

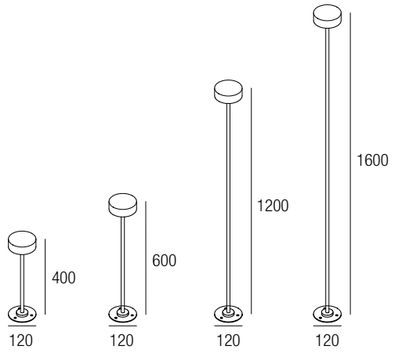
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

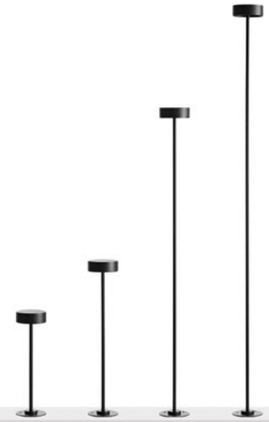


DUSK

design Roberto Mantovani

IP65





Bollard

8,2W · 24VDC · Parallel wiring - Cablaggio in parallelo
CRI85 · 2-Step MacAdam

2700K — **540 lm**
3000K — **560 lm**
4000K — **610 lm**

Code Construction - Costruzione del codice

DU X X X

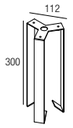
	2	3	4
	2700K	3000K	4000K

	1	3	5	7	9
	White Bianco	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

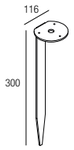
A	B	C	D
40cm	60cm	120cm	160cm

Accessories - Accessori

ZCP001
Anchor bolt for concrete plinth
Zanca per plinto cementizio



ZCP002
Earth spike - Picchetto



Note - Nota
Only compatible with 40 and 60cm versions.
Compatibile solo con le versioni da 40cm e 60cm.

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Drivers - Alimentatori 24VDC

on/off
AL2124 (1) IP20 28 mm
AL2012 (1..3) IP20 60 mm
AL2031 (1..8) IP20 70 mm
AL2040 (1..18) IP20 80 mm
AL9222 (1..4) IP67 44 mm
AL9231 (1..8) IP67 85 mm
AL9240 (1..18) IP67 85 mm

dimmable
AL5012 (1..2) IP20 DALI 2 PUSH 0/1..10V 45 mm
AL5241 (4..12) IP20 DALI 2 PUSH 70 mm
AL8012 (1..2) IP67 DALI 2 48 mm

dimming module
AL7035 IP20 DALI 2 PUSH 0/1..10V 44 mm

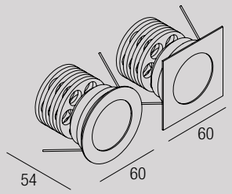
Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

FLEXUS DTW

design Rod&Todd

55 mm IP44

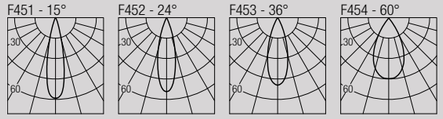




Dim to Warm flush optic downlight

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K 1800K
870 lm **16 lm**



Code Construction - Costruzione del codice

DTWFX1 X X X

	N	**S**	**M**	**W**
	15°	24°	36°	60°
1	**2**	**5**	**6**	
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo	

1	**2**
Round Tondo	Square Quadrato

Accessories - Accessori

CSFX01
Recessing box - Controcassa



LDFX101
Low luminance louver
Filtro antiabbagliamento

SDFX101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 400mA

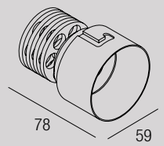
dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

ZOE DTW

design Rod&Todd

IP44

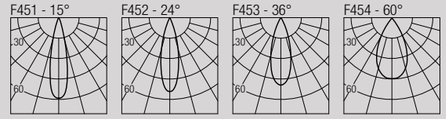




Dim to Warm trimless downlight

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K 1800K
870 lm **16 lm**



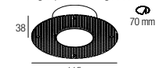
Code Construction - Costruzione del codice

DTWZE1 X X

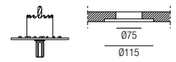
N	**S**	**M**	**W**
15°	24°	36°	60°
1	**5**	**6**	
White Bianco	Black Nero	Bronze Bronzo	

Accessories - Accessori

ZQC003 White - Bianco
ZQC003B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LDZE101
Low luminance louver
Filtro antiabbagliamento

SDZE101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 400mA

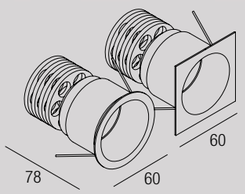
dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

FRANNY DTW

design Rod&Todd

55 mm IP44

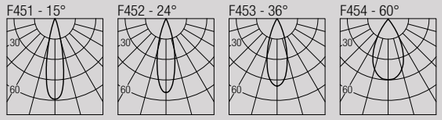




Dim to Warm recessed optic downlight

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K 1800K
870 lm **16 lm**



Code Construction - Costruzione del codice

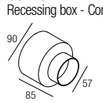
DTWFN1 X X X

	N	**S**	**M**	**W**
	15°	24°	36°	60°
1	**2**	**5**	**6**	
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo	

1	**2**
Round Tondo	Square Quadrato

Accessories - Accessori

CSFX01
Recessing box - Controcassa



LDFN101
Low luminance louver
Filtro antiabbagliamento

SDFN101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 400mA

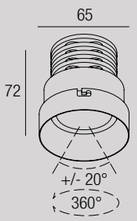
dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

SEXUS UGR DTW

design Rod&Todd

IP44

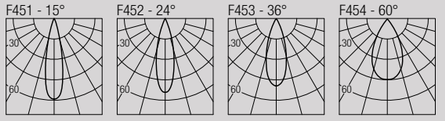




Dim to Warm trimless & adjustable downlight

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K 1800K
870 lm **16 lm**



Code Construction - Costruzione del codice

DTWSXU1 X X

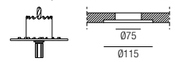
N	**S**	**M**	**W**
15°	24°	36°	60°
1	**5**	**6**	
White Bianco	Black Nero	Bronze Bronzo	

Accessories - Accessori

ZQSU002 White - Bianco
ZQSU002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LDSXU101
Low luminance louver
Filtro antiabbagliamento

SDSXU101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 400mA

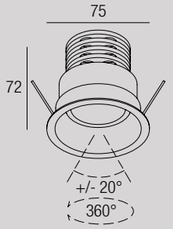
dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

PLEXUS UGR DTW

design Rod&Todd

65 mm IP44

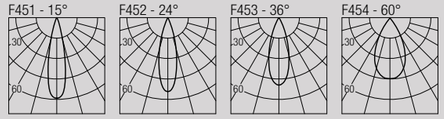




Dim to Warm adjustable downlight

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**



Code Construction - Costruzione del codice

DTWPLXU1 X X

N	S	M	W
15°	24°	36°	60°

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

LDPLXU101
Low luminance louver
Filtro antiabbagliamento

SDPLXU101
Milky screen - Schermo opale

Note - Nota
The filter and the screen must be ordered together with the lighting fixture - Il filtro e lo schermo devono essere ordinati congiuntamente all'apparecchio.

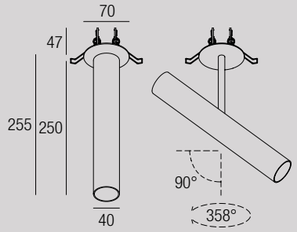
Drivers - Alimentatori 400mA

dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

JOS R DTW

design Roberto Mantovani

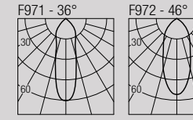
40 mm IP20

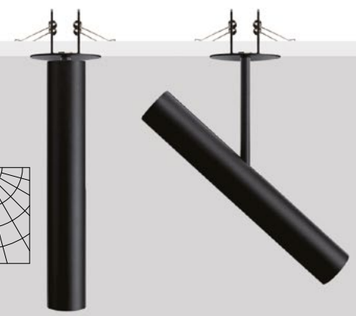


Dim to Warm semi-recessed projector

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**





Code Construction - Costruzione del codice

DTWJSR1 X X

S	M	W
36°	46°	60°

1	5
White Bianco	Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

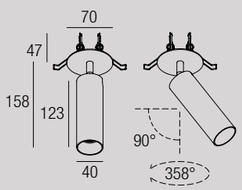
Drivers - Alimentatori 400mA

dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

MINIJOS R DTW

design Roberto Mantovani

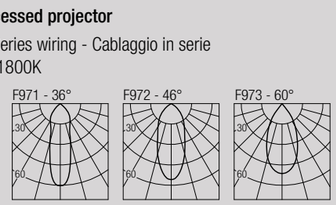
40 mm IP20



Dim to Warm semi-recessed projector

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**





Code Construction - Costruzione del codice

DTWMJSR1 X X

S	M	W
36°	46°	60°

1	5
White Bianco	Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

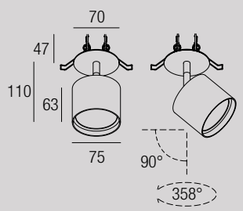
Drivers - Alimentatori 400mA

dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

LAD R DTW

design Roberto Mantovani

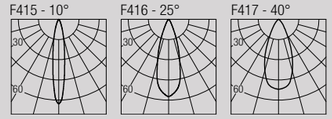
40 mm IP20



Dim to Warm semi-recessed projector

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**





Code Construction - Costruzione del codice

DTWLADR1 X X

N	S	M
10°	25°	40°

1	5
White Bianco	Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LL01 White - Bianco
LL01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SL01 White - Bianco
SL01B Black - Nero
Milky screen - Schermo opale

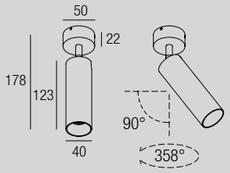
Drivers - Alimentatori 400mA

dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

MINIJOS S DTW

design Roberto Mantovani

IP20

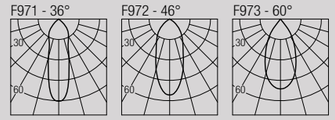


Dim to Warm surface projector

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**

F971 - 36° F972 - 46° F973 - 60°





Code Construction - Costruzione del codice

DTWMJSS1 X X

1	2	3	4	5
	S		**M**	**W**
	36°		46°	60°
White Bianco				Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

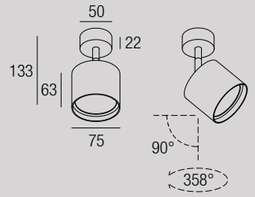
Drivers - Alimentatori 400mA

dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

LAD S DTW

design Roberto Mantovani

IP20

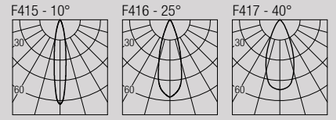


Dim to Warm surface projector

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**

F415 - 10° F416 - 25° F417 - 40°





Code Construction - Costruzione del codice

DTWLADS1 X X

1	2	3	4	5
	N	**S**		**M**
	10°	25°		40°
White Bianco				Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LL01 White - Bianco
LL01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SL01 White - Bianco
SL01B Black - Nero
Milky screen - Schermo opale

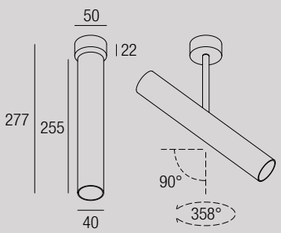
Drivers - Alimentatori 400mA

dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

JOS S DTW

design Roberto Mantovani

IP20

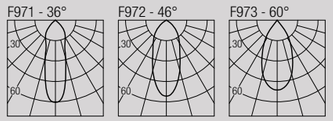


Dim to Warm surface projector

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**

F971 - 36° F972 - 46° F973 - 60°





Code Construction - Costruzione del codice

DTWJSS1 X X

1	2	3	4	5
	S		**M**	**W**
	36°		46°	60°
White Bianco				Black Nero

Note - Nota
Versions with extended arm length are available upon request.
Versioni con lunghezza del braccetto maggiorata disponibili su richiesta.

Accessories - Accessori

LJ01 White - Bianco
LJ01B Black - Nero
Low luminance louver
Filtro antiabbagliamento

SJ01 White - Bianco
SJ01B Black - Nero
Milky screen - Schermo opale

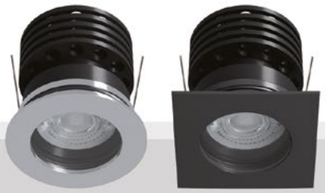
Drivers - Alimentatori 400mA

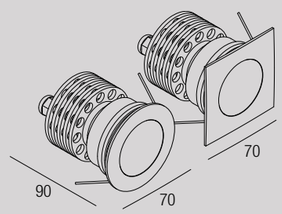
dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm

FLY DTW

design Rod&Todd

60 mm IP67



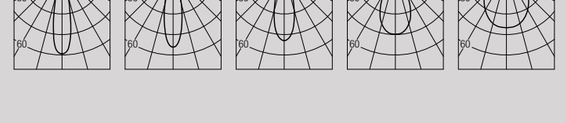


Dim to Warm flush optic IP-rated downlight

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**

F451 - 15° F452 - 24° F453 - 36° F454 - 60° F455 - 120°



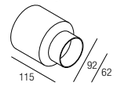
Code Construction - Costruzione del codice

DTWFLY1 X X X

1	2	3	4	5	6	7
	N	**S**	**M**	**W**	**X**	
	15°	24°	36°	60°	120°	
	B	**G**	**A**	**N**	**K**	**Z**
	White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN	INOX Steel AISI 316L
1	**2**					
Round Tondo	Square Quadrato					

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LDFLY101
Low luminance louver
Filtro antiabbagliamento

HMLDFLY101
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 400mA

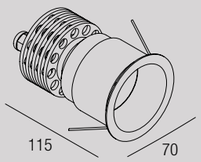
dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm
AL8040 (1..2) IP67 DALI 2 48 mm

VEGA DTW

design Roberto Mantovani

60 mm · IP67





Dim to Warm recessed optic IP-rated downlight

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**



Code Construction - Costruzione del codice

DTWVG1 X X

N	S	M	W	X
15°	24°	36°	60°	120°

B	G	A	N	K
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	COR-TEN

Accessories - Accessori

LDVG101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
I filtro deve essere ordinato congiuntamente all'apparecchio.

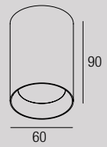
Drivers - Alimentatori 400mA

dimmable
AL4451DS (1..2) IP20 DALI 2 ⌀50 mm
AL8040 (1..2) IP67 DALI 2 ⌀48 mm

ELF DTW

design Roberto Mantovani

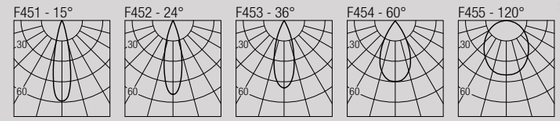
IP65



Dim to Warm ceiling mounted luminaire

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**





Code Construction - Costruzione del codice

DTWEF1 X X

N	S	M	W	X
15°	24°	36°	60°	120°

1	2	3	5	7	9
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LDEF101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers - Alimentatori 400mA

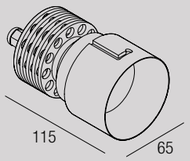
dimmable
AL4451DS (1..2) IP20 DALI 2 ⌀50 mm
AL8040 (1..2) IP67 DALI 2 ⌀48 mm

ZIGGY DTW

design Roberto Mantovani

IP67





Dim to Warm trimless IP-rated downlight

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**



Code Construction - Costruzione del codice

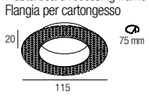
DTWZG1 X X

N	S	M	W	X
15°	24°	36°	60°	120°

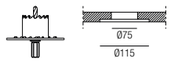
B	A	N
White Bianco	Anthracite Antracite	Black Nero

Accessories - Accessori

ZQSU002 White - Bianco
ZQSU002B Black - Nero
Plasterboard recessing frame
Flangia per cartongesso



TOOL75
Trimless tool
Utensile per installazione trimless



LDZG101
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
I filtro deve essere ordinato congiuntamente all'apparecchio.

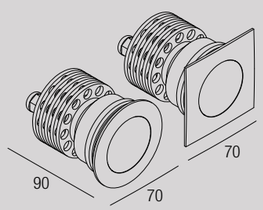
Drivers - Alimentatori 400mA

dimmable
AL4451DS (1..2) IP20 DALI 2 ⌀50 mm
AL8040 (1..2) IP67 DALI 2 ⌀48 mm

DIG DTW

design Rod&Todd

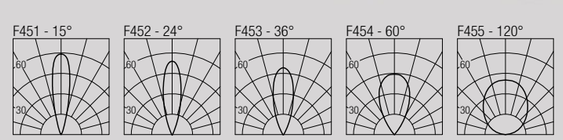
INOX · IK10 · IK09 · IP67



Dim to Warm uplight

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**





Code Construction - Costruzione del codice

DTWDIG1 X X X

N	S	M	W	X
15°	24°	36°	60°	120°

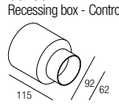
G	A	N	V	K	Z
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

1	2
Round Tondo	Square Quadrato

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ01
Recessing box - Controcassa



LDDIG101
Low luminance louver
Filtro antiabbagliamento

HMLDDIG101
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento a mezzaluna (solo per versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 400mA

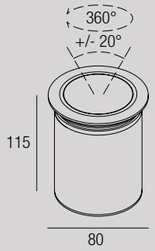
dimmable
AL4451DS (1..2) IP20 DALI 2 ⌀50 mm
AL8040 (1..2) IP67 DALI 2 ⌀48 mm

NEXUS DTW

design Rod&Todd

INOX IK10 IK09 **IP67**

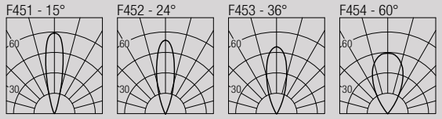




Dim to Warm adjustable uplight

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**



Code Construction - Costruzione del codice

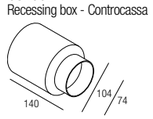
DTWNEX24 X X

N	S	M	W	
15°	24°	36°	60°	
G	**A**	**N**	**V**	**K**	**Z**
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

CSXJ02
Recessing box - Controcassa



LDNEX2401
Low luminance louver
Filtro antiabbagliamento

HMDNEX2401
Halfmoon glare shield
(for round versions only)
Schermo antiabbagliamento
a mezzaluna (solo per
versioni rotonde)

Note - Nota
The filter and the halfmoon glare shield must be ordered together with the lighting fixture.
Il filtro e lo schermo antiabbagliamento a mezzaluna devono essere ordinati congiuntamente all'apparecchio.

Drivers - Alimentatori 400mA

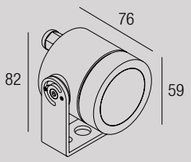
dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm
AL8040 (1..2) IP67 DALI 2 48 mm

MAUNA DTW

design Rod&Todd

IP65

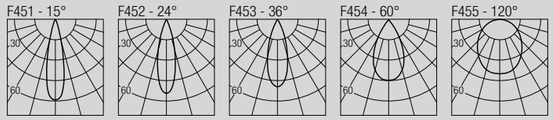




Dim to Warm IP-rated projector

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**



Code Construction - Costruzione del codice

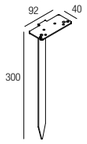
DTWMU24 X X

N	S	M	W	X
15°	24°	36°	60°	120°
2	**5**	**6**
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

ESDMU2401
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



XXT01
Tree strap
Cinghia per albero

LDMU2401
Low luminance louver
Filtro antiabbagliamento

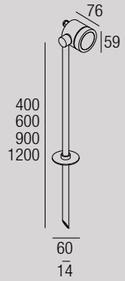
Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTX202 Aluminium - Alluminio
XNTX205 Black - Nero
XNTX206 Bronze - Bronzo
Antiglare snoot
Snoot antiabbagliamento

Drivers - Alimentatori 400mA

dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm
AL8040 (1..2) IP67 DALI 2 48 mm

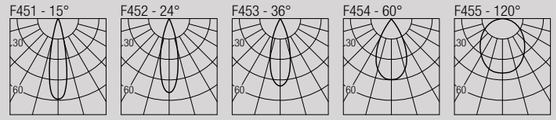




Dim to Warm IP-rated projector

8W · 400mA (V_f 18V) · Series wiring - Cablaggio in serie
CRI95 · DTW 3000K to 1800K

3000K	1800K
870 lm	**16 lm**



Code Construction - Costruzione del codice

DTWMUS24 X X X

N	S	M	W	X
15°	24°	36°	60°	120°
B	**A**	**N**	**V**	**K**
White Bianco	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

A	B	C	D
40cm	60cm	90cm	120cm

Note - Nota
Made-to-measure cable available on request.
Cavo a misura disponibile su richiesta.

Accessories - Accessori

LDMUS2401
Low luminance louver
Filtro antiabbagliamento

Note - Nota
The filter must be ordered together with the lighting fixture.
Il filtro deve essere ordinato congiuntamente all'apparecchio.

XNTX20B White - Bianco
XNTX20A Anthracite - Antracite
XNTX20N Black - Nero
XNTX20V Olive green - Verde oliva
XNTX20K COR-TEN
Antiglare snoot
Snoot antiabbagliamento

Drivers - Alimentatori 400mA

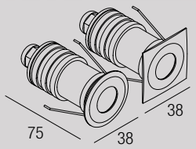
dimmable
AL4451DS (1..2) IP20 DALI 2 50 mm
AL8040 (1..2) IP67 DALI 2 48 mm

COLOR

design Roberto Mantovani

30 mm IP65





RGB flush optic downlight

3x1W · 3x350mA · Series wiring - Cablaggio in serie



Code Construction - Costruzione del codice

FC X X 2 9

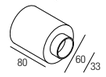
1	2	3	4	5	6	9
White Bianco	Aluminium (anodized) Alluminio (anodizzato)	Chrome Cromo	Gold Oro	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)	INOX Steel AISI 316L

1	2
Round Tondo	Square Quadrato

Accessories - Accessori

CS1006

Recessing box - Controcassa



Drivers/Controllers - Alimentatori/Controllers

Push control

CO3010 (2..9 fixtures) IP20 PUSH

Radio control system

CO3010 (2..9 fixtures) IP20

CO1062 Radio receiver - Ricevitore radio

AL2031 Driver 24VDC

CO1063 Radio remote control - Telecomando

Note - Nota

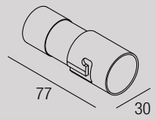
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

ZERO R RGB

design Roberto Mantovani

IP44





RGB trimless downlight

3x1W · 3x350mA · Series wiring - Cablaggio in serie



Code Construction - Costruzione del codice

ZC1 X 2 9

1	5	6
White Bianco	Black Nero	Bronze Bronzo

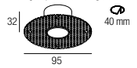
Accessories - Accessori

ZQC001 White - Bianco

ZQC001B Black - Nero

Plasterboard recessing frame

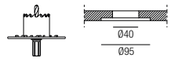
Flangia per cartongesso



TOOL40

Trimless tool

Utensile per installazione trimless



Drivers/Controllers - Alimentatori/Controllers

Push control

CO3010 (2..9 fixtures) IP20 PUSH

Radio control system

CO3010 (2..9 fixtures) IP20

CO1062 Radio receiver - Ricevitore radio

AL2031 Driver 24VDC

CO1063 Radio remote control - Telecomando

Note - Nota

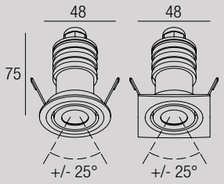
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

SINTRA

design Roberto Mantovani

40 mm IP65





RGB adjustable downlight

3x1W · 3x350mA · Series wiring - Cablaggio in serie



Code Construction - Costruzione del codice

JC X X 2 9

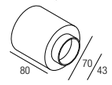
1	2	3	4	5	6
White Bianco	Aluminium (anodized) Alluminio (anodizzato)	Chrome Cromo	Gold Oro	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

1	2
Round Tondo	Square Quadrato

Accessories - Accessori

CS1005

Recessing box - Controcassa



Drivers/Controllers - Alimentatori/Controllers

Push control

CO3010 (2..9 fixtures) IP20 PUSH

Radio control system

CO3010 (2..9 fixtures) IP20

CO1062 Radio receiver - Ricevitore radio

AL2031 Driver 24VDC

CO1063 Radio remote control - Telecomando

Note - Nota

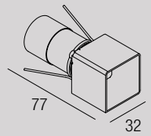
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

ZERO Q RGB

design Roberto Mantovani

IP44





RGB trimless downlight

3x1W · 3x350mA · Series wiring - Cablaggio in serie



Code Construction - Costruzione del codice

ZC2 X 2 9

1	5	6
White Bianco	Black Nero	Bronze Bronzo

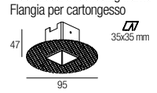
Accessories - Accessori

ZQC002 White - Bianco

ZQC002B Black - Nero

Plasterboard recessing frame

Flangia per cartongesso



Drivers/Controllers - Alimentatori/Controllers

Push control

CO3010 (2..9 fixtures) IP20 PUSH

Radio control system

CO3010 (2..9 fixtures) IP20

CO1062 Radio receiver - Ricevitore radio

AL2031 Driver 24VDC

CO1063 Radio remote control - Telecomando

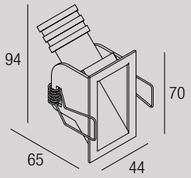
Note - Nota

All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

DAGO RGB

design Roberto Mantovani

40x60 mm IP40



RGB steplight

3x1W · 3x350mA · Series wiring - Cablaggio in serie





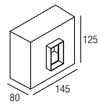
Code Construction - Costruzione del codice

DG9 X 2 9

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Accessories - Accessori

CS1007
Recessing box - Controcassa



Drivers/Controllers - Alimentatori/Controllers

Push control
CO3010 (2..9 fixtures) IP20 PUSH

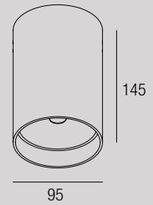
Radio control system
CO3010 (2..9 fixtures) IP20
C01062 Radio receiver - Ricevitore radio
AL2031 Driver 24VDC
C01063 Radio remote control - Telecomando

Note - Nota
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

KOINE RGB

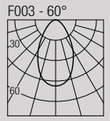
design Roberto Mantovani

IP44



RGB ceiling mounted luminaire

3x1W · 3x350mA · Series wiring - Cablaggio in serie





Code Construction - Costruzione del codice

KC9 X 2 9

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers/Controllers - Alimentatori/Controllers

Push control
CO3010 (2..9 fixtures) IP20 PUSH

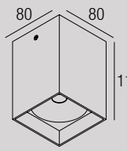
Radio control system
CO3010 (2..9 fixtures) IP20
C01062 Radio receiver - Ricevitore radio
AL2031 Driver 24VDC
C01063 Radio remote control - Telecomando

Note - Nota
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

ARIK RGB

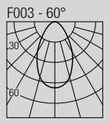
design Roberto Mantovani

IP44



RGB ceiling mounted luminaire

3x1W · 3x350mA · Series wiring - Cablaggio in serie





Code Construction - Costruzione del codice

AC9 X 2 9

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

Drivers/Controllers - Alimentatori/Controllers

Push control
CO3010 (2..9 fixtures) IP20 PUSH

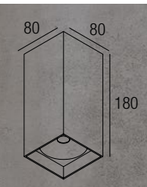
Radio control system
CO3010 (2..9 fixtures) IP20
C01062 Radio receiver - Ricevitore radio
AL2031 Driver 24VDC
C01063 Radio remote control - Telecomando

Note - Nota
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

MARUPE RGB

design Roberto Mantovani

IP44



RGB wall mounted luminaire

3x1W · 3x350mA · Series wiring - Cablaggio in serie





Code Construction - Costruzione del codice

MC X X X X 9

2	D
60°	Blind Cieco

2	D
60°	Blind Cieco

1	2	5	6
White Bianco	Grey Grigio	Black Nero	Bronze Bronzo

S	D
Single emission Monoemissione	Double emission Biemissione

Drivers/Controllers - Alimentatori/Controllers

Push control
CO3010 (2..9/1..4 fixtures) IP20 PUSH

Radio control system
CO3010 (2..9/1..4 fixtures) IP20
C01062 Radio receiver - Ricevitore radio
AL2031 Driver 24VDC
C01063 Radio remote control - Telecomando

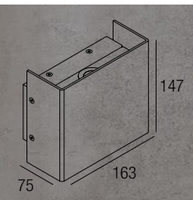
Note - Nota
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.



CADMO RGB

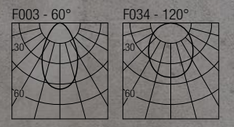
design Roberto Mantovani

IP65



RGB wall mounted luminaire

3x1W · 3x350mA · Series wiring - Cablaggio in serie





Code Construction - Costruzione del codice

PXS X X 9 X X

- **F** 60° · **W** 120° · **D** Blind / Cieco
- **F** 60° · **W** 120° · **D** Blind / Cieco
- **1** White / Bianco · **2** Grey / Grigio · **3** Anthracite / Antracite · **5** Black / Nero · **7** Olive green / Verde oliva · **9** COR-TEN
- **1** Single emission / Monoemissione · **2** Double emission / Biemissione

Drivers/Controllers - Alimentatori/Controllers

Push control

C03010 (2..9/1..4 fixtures) IP20 PUSH

Radio control system

C03010 (2..9/1..4 fixtures) IP20

C01062 Radio receiver - Ricevitore radio

AL2031 Driver 24VDC

C01063 Radio remote control - Telecomando

Note - Nota

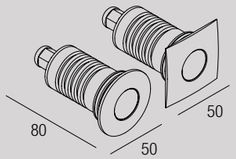
All codes are required for correct installation of the radio control system.

Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

TERA RGB

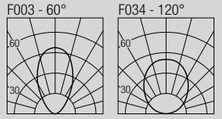
design Roberto Mantovani

INOX IK10 · IK09 · IP67



RGB uplight

3x1W · 3x350mA · Series wiring - Cablaggio in serie





Code Construction - Costruzione del codice

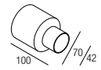
XT9 X X 9 X

- **F** 60° · **W** 120°
- **2** Grey / Grigio · **3** Anthracite / Antracite · **5** Black / Nero · **7** Olive green / Verde oliva · **9** COR-TEN · **0** INOX Steel / AISI 316L
- **1** Round / Tondo · **2** Square / Quadrato

Accessories - Accessori

CSXT01

Recessing box - Controcassa



LXT901

Low luminance louver

Filtro antiabbagliamento

Note - Nota

The filter must be ordered together with the lighting fixture.

Il filtro deve essere ordinato congiuntamente all'apparecchio.

Drivers/Controllers - Alimentatori/Controllers

Push control

C03010 (2..9 fixtures) IP20 PUSH

Radio control system

C03010 (2..9 fixtures) IP20

C01062 Radio receiver - Ricevitore radio

AL2031 Driver 24VDC

C01063 Radio remote control - Telecomando

Note - Nota

All codes are required for correct installation of the radio control system.

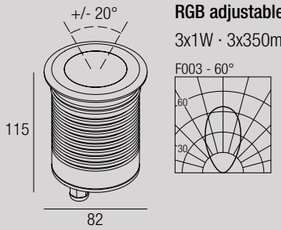
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

JENA RGB

design Roberto Mantovani

INOX IK10 IK09 IP67





RGB adjustable uplight

3x1W · 3x350mA · Series wiring - Cablaggio in serie

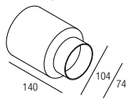
Code Construction - Costruzione del codice

XJ9 X 9

2	3	5	7	9	0
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

Accessories - Accessori

CSXJ02
Recessing box - Controcassa



Drivers/Controllers - Alimentatori/Controllers

Push control
C03010 (2..9 fixtures) IP20 PUSH

Radio control system
C03010 (2..9 fixtures) IP20
C01062 Radio receiver - Ricevitore radio
AL2031 Driver 24VDC
C01063 Radio remote control - Telecomando

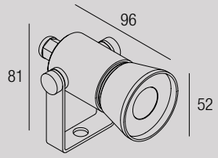
Note - Nota
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

ALOHA RGB

design Roberto Mantovani

IP65





RGB IP-rated projector

3x1W · 3x350mA · Series wiring - Cablaggio in serie

Code Construction - Costruzione del codice

XP9 X 9 X

F	W
60°	120°

2	5	6
Aluminium (anodized) Alluminio (anodizzato)	Black (anodized) Nero (anodizzato)	Bronze (anodized) Bronzo (anodizzato)

Accessories - Accessori

XP0011
Earth spike - Picchetto



XP0200 Aluminium - Alluminio
XP0500 Black - Nero
XP0600 Bronze - Bronzo
Base



L0032 Aluminium - Alluminio
L0035 Black - Nero
L0036 Bronze - Bronzo
Low luminance louver
Filtro antiabbagliamento



XXT01
Tree strap
Cinghia per albero



Drivers/Controllers - Alimentatori/Controllers

Push control
C03010 (2..9 fixtures) IP20 PUSH

Radio control system
C03010 (2..9 fixtures) IP20
C01062 Radio receiver - Ricevitore radio
AL2031 Driver 24VDC
C01063 Radio remote control - Telecomando

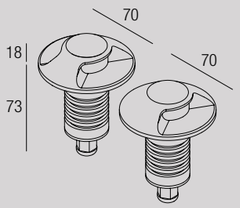
Note - Nota
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

AIR RGB

design Roberto Mantovani

INOX IK10 IK09 IP67





RGB pathlight

3x1W · 3x350mA · Series wiring - Cablaggio in serie

Code Construction - Costruzione del codice

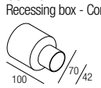
XR X X 9

2	3	5	7	9	0
Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN	INOX Steel AISI 316L

1	2
Single emission Monoemissione	Double emission Biemissione

Accessories - Accessori

CSXT01
Recessing box - Controcassa



Drivers/Controllers - Alimentatori/Controllers

Push control
C03010 (2..9 fixtures) IP20 PUSH

Radio control system
C03010 (2..9 fixtures) IP20
C01062 Radio receiver - Ricevitore radio
AL2031 Driver 24VDC
C01063 Radio remote control - Telecomando

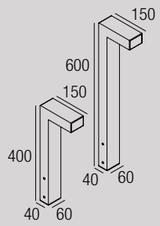
Note - Nota
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

ELLE RGB

design Roberto Mantovani

IP65





RGB bollard

3x1W · 3x350mA · Series wiring - Cablaggio in serie

Code Construction - Costruzione del codice

BL X X 9

1	2	3	5	7	9
White Bianco	Grey Grigio	Anthracite Antracite	Black Nero	Olive green Verde oliva	COR-TEN

4	6
40cm	60cm

Accessories - Accessori

ZC001
Anchor bolt for concrete plinth
Zanca per plinto cementizio



Drivers/Controllers - Alimentatori/Controllers

Push control
C03010 (2..9 fixtures) IP20 PUSH

Radio control system
C03010 (2..9 fixtures) IP20
C01062 Radio receiver - Ricevitore radio
AL2031 Driver 24VDC
C01063 Radio remote control - Telecomando

Note - Nota
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

Constant current power supplies non dimmable
Alimentatori in corrente costante non dimmerabili

140 mA

	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL9014				
IP67 (44 mm)	**6 W**	**220..240 VAC**	**15..40 V**	**70x38x23 (h)**

250 mA

	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL1025				
IP20 (40 mm)	**10 W**	**220..240 VAC**	**2..43 V**	**115x34x19 (h)**
AL9025				
IP67 (44 mm)	**10 W**	**220..240 VAC**	**20..40 V**	**70x38x23 (h)**

350 mA

	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL1034				
IP20 (30 mm)	**15 W**	**220..240 VAC**	**2..43 V**	**142x22x19 (h)**
AL1035				
IP20 (40 mm)	**15 W**	**220..240 VAC**	**2..41 V**	**115x34x19 (h)**
AL1037				
IP20 S.P. (55 mm)	**19 W**	**220..240 VAC**	**2..54 V**	**111x52x22 (h)**
AL9011				
IP67 (44 mm)	**15 W**	**220..240 VAC**	**3..42 V**	**122x38x25 (h)**

500 mA

	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL1074				
IP20 (30 mm)	**14 W**	**220..240 VAC**	**2..27 V**	**142x22x19 (h)**
AL1077				
IP20 (40 mm)	**12 W**	**220..240 VAC**	**2..24 V**	**115x34x19 (h)**
AL1084				
IP20 S.P. (55 mm)	**20 W**	**220..240 VAC**	**2..40 V**	**111x52x22 (h)**
AL9051				
IP67 (44 mm)	**20 W**	**220..240 VAC**	**3..40 V**	**112x38x25 (h)**
AL9052				
IP67 (44 mm)	**22W**	**220..240 VAC**	**12..44 V**	**112x38x25 (h)**

Dimmable Constant current power supplies
Alimentatori in corrente costante dimmerabili

140 mA

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili
ALMINI14 IP20 30 mm	DALI 2 PUSH	7W	220..240 VAC	2,5..46 V	142x22x20 (h)	max 15 drivers

250 mA

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	
AL4030 IP20 55 mm	0/1-10V	14 W	220..240 VAC	2..53 V	111x52x22 (h)	

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili
ALMINI25 IP20 30 mm	DALI 2 PUSH	12 W	220..240 VAC	2,5..46 V	142x22x20 (h)	max 15 drivers

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL4031 IP20 55 mm	DALI 2	12 W	220..240 VAC	15..49 V	111x52x22 (h)

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL4032 IP20 55 mm	IGBT-TRIAC	12,5 W	220..240 VAC	25..50 V	111x52x22 (h)

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL6025 IP67 44 mm	DALI 2	10 W	220..240 VAC	6..40 V	120x38x24,5 (h)

350 mA

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili	Synchronization cable Cavetto di sincronizzazione
AL4000 IP20 72 mm	PUSH 0/1-10V	19 W	220..240 VAC	2..54 V	103x67x21 (h)	max 10 drivers	AL4100 (1,5 mt)

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili
ALMINI35 IP20 30 mm	DALI 2 PUSH	15 W	220..240 VAC	2,5..42 V	142x22x20 (h)	max 15 drivers

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili	Synchronization cable Cavetto di sincronizzazione
AL4051 IP20 72 mm	DALI 2 PUSH	19 W	220..240 VAC	2..54 V	103x67x21 (h)	max 10 drivers	AL4100 (1,5 mt)

350 mA

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili	Synchronization cable Cavetto di sincronizzazione
AL4053 IP20 56 mm	PUSH IGBT-TRIAC	17 W	220..240 VAC	2..48 V	166x46x34 (h)	max 10 drivers PUSH mode only	AL4100 (1,5 mt) PUSH mode only

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL6035 IP67 44 mm	DALI 2	9,8 W	220..240 VAC	6..28 V	120x38x24,5 (h)

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL8035 IP67 48 mm	DALI 2	19,5 W	220..240 VAC	9..55 V	185x35x33 (h)

500 mA

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili	Synchronization cable Cavetto di sincronizzazione
AL4010 IP20 72 mm	PUSH 0/1-10V	27 W	220..240 VAC	2..54 V	103x67x21 (h)	max 10 drivers	AL4100 (1,5 mt)

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili
ALMINI50 IP20 30 mm	DALI 2 PUSH	15 W	220..240 VAC	2,5..30 V	142x22x20 (h)	max 15 drivers

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions Dimensioni	Synchronizable Sincronizzabili
ALB451 IP20 46 mm	DALI 2 PUSH	20 W	220..240 VAC	3..40 V	116x40,5x22 (h)	max 10 drivers

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili	Synchronization cable Cavetto di sincronizzazione
AL4151 IP20 72 mm	DALI 2 PUSH	27 W	220..240 VAC	2..54 V	103x67x21 (h)	max 10 drivers	AL4100 (1,5 mt)

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili	Synchronization cable Cavetto di sincronizzazione
AL4153 IP20 56 mm	PUSH IGBT-TRIAC	24 W	220..240 VAC	2..48 V	166x46x34 (h)	max 10 drivers PUSH mode only	AL4100 (1,5 mt) PUSH mode only

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL6050 IP67 44 mm	DALI 2	10 W	220..240 VAC	6..20 V	120x38x24,5 (h)

	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
AL8050 IP67 48 mm	DALI 2	27,5 W	220..240 VAC	9..55 V	185x35x33 (h)

Constant Voltage power supplies non dimmable
Alimentatori in tensione costante non dimmerabili

24 VDC

AL2124	Power Potenza	Input voltage Alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP20 (28 mm)	**10 W**	**220..240 VAC**	**410 mA**	**132x22x19 (h)**
AL2012	Power Potenza	Input voltage Alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP20 (60 mm)	**25 W**	**220..240 VAC**	**1040 mA**	**146x55x19 (h)**
AL2031	Power Potenza	Input voltage Alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP20 (70 mm)	**70 W**	**220..240 VAC**	**2900 mA**	**225x60x36 (h)**
AL2040	Power Potenza	Input voltage Alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP20 (80 mm)	**150 W**	**220..240 VAC**	**6250 mA**	**240x60x49 (h)**
AL9222	Power Potenza	Input voltage Alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP67 (44 mm)	**36 W**	**220..240 VAC**	**1500 mA**	**120x38x24,5 (h)**
AL9231	Power Potenza	Input voltage Alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP67 (85 mm)	**70 W**	**220..240 VAC**	**2900 mA**	**268x66x51 (h)**
AL9240	Power Potenza	Input voltage Alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP67 (85 mm)	**150 W**	**220..240 VAC**	**6250 mA**	**268x66x51 (h)**

Constant Voltage dimming systems
Sistemi per la dimmerazione in tensione costante

Dimming module

AL7035	Dimming type Tipo di dimmerazione	Input voltage Tensione di alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP20 (44 mm)	**DALI 2 PUSH 0/1..10V master/slave**	**12..48 VDC**	**1200 mA**	**164x38x24,5 (h)**

Note - Nota
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.
Modulo di dimmerazione AL7035 da utilizzare in combinazione con un alimentatore 24VDC on/off.

Dimmable Constant Voltage power supplies
Alimentatori in tensione costante dimmerabili

24 VDC

AL5012	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP20 (45 mm)	**DALI 2 PUSH 0/1..10V**	**24 W**	**220..240 VAC**	**1000 mA**	**150x38x24,5 (h)**
AL5241	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP20 (70 mm)	**DALI 2 PUSH**	**100 W**	**220..240 VAC**	**4200 mA**	**190x65x22 (h)**
AL8012	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	I out max	Dimensions (mm) Dimensioni (mm)
IP67 (48 mm)	**DALI 2**	**24 W**	**220..240 VAC**	**1000 mA**	**185x35x33 (h)**

Dim to Warm power supplies
Alimentatori Dim to Warm

400 mA

AL4451DS	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions Dimensioni
IP20 (50 mm)	**DALI 2**	**18 W**	**220..240 VAC**	**10..47 V**	**146,5x43,5x22 (h)**

AL8040	Dimming type Tipo di dimmerazione	Power Potenza	Input voltage Alimentazione	V out	Dimensions (mm) Dimensioni (mm)
IP67 (48 mm)	**DALI 2**	**22 W**	**220..240 VAC**	**9..55 V**	**185x35x33 (h)**

RGB 3x350mA driver/controller
Sistemi di alimentazione e controllo RGB in corrente costante 3x350 mA

CO3010	Dimming type Tipo di dimmerazione	Power Potenza	Dimensions (mm) Dimensioni (mm)	Synchronizable Sincronizzabili
IP20 (85 mm)	**PUSH** min 2 - max 9 LED RGB	**35 W**	**147x75x39 (h)**	**max 10 drivers**

Optionals for Radio Control System
Accessori per il radio controllo

CO1062
Radio receiver
Ricevitore radio

AL2031
Driver 24VDC

CO1063
Radio remote control
Telecomando

Note - Nota
All codes are required for correct installation of the radio control system.
Per la corretta installazione del sistema di radiocomando è necessario ordinare tutti i codici.

Voltage/Current converters
Convertitori tensione/corrente costante

350 mA

AL7021	Power Potenza	V in	I out	Dimensions (mm) Dimensioni (mm)
IP20 (25 mm)	**16 W**	**12..48 VDC**	**350 mA**	**57x19x16 (h)**

500 mA

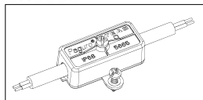
AL7022	Power Potenza	V in	I out	Dimensions (mm) Dimensioni (mm)
IP20 (25 mm)	**22,5 W**	**12..48 VDC**	**500 mA**	**57x19x16 (h)**

Emergency kit
Kit di emergenza

AL7098	Duration Autonomia	Recharging time Tempo di ricarica	Input voltage Alimentazione	Dimensions (mm) Dimensioni (mm)	
IP20 (56 mm)	**3 hours** **3 ore**	**12 hours** **12 ore**	**220..240 VAC**	**164x38x24,5 (h)**	Compatible with power supplies featuring a maximum output voltage of 90V and maximum output current of 0,9A. Collegabile ad alimentatori con tensione massima in uscita 90V e corrente massima in uscita 0,9A.

Connection systems
Sistemi di connessione

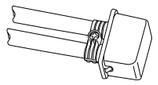
CN5665



Ways Uscite	Connection Connessione	Dimensions Dimensioni	External diameter of the cable (min-max) Diametro esterno cavo (min-max)
2	**2x0,75mm²**	**44x27x17,5mm**	**4,8-6mm**

IP68 250 V 6 A

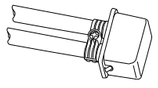
CN5630



Ways Uscite	Connection Connessione	Dimensions Dimensioni	External diameter of the cable (min-max) Diametro esterno cavo (min-max)
2	**2x1,5mm²**	**37x36,5x22mm**	**6-8mm**

IP68 250 V 6 A

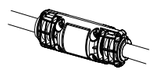
CN5633



Ways Uscite	Connection Connessione	Dimensions Dimensioni	External diameter of the cable (min-max) Diametro esterno cavo (min-max)
2	**3x1,5mm²**	**38x42,5x29,5mm**	**8-10mm**

IP68 250 V 10 A

CN5695-1



Ways Uscite	Connection Connessione	Dimensions Dimensioni	External diameter of the cable (min-max) Diametro esterno cavo (min-max)
2	**3x1,5mm²**	**L:70mm Ø:23mm**	**5,5-10mm**

IP68 250 V 10 A

CN5695-3



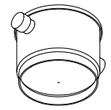
Ways Uscite	Connection Connessione	Dimensions Dimensioni	External diameter of the cable (min-max) Diametro esterno cavo (min-max)
3	**3x2,5mm²**	**83x68,5x19,5mm**	**6,5-12mm**
	Derivation connection Connessione derivazione		External diameter of the cable-Derivation (min-max) Diametro esterno cavo-Derivazione (min-max)
	3x1,5mm²		**5,5-10mm**

IP68 250 V 16 A

Recessing boxes for on-site mixed concrete constructions
Scatole da incasso per costruzioni in cemento armato gettato in opera

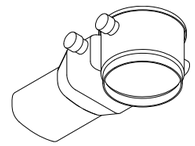
To know the combination of items needed for the installation of each product, please contact the technical department.
Per conoscere la combinazione di articoli necessaria all'installazione di ciascun prodotto si prega di contattare l'ufficio tecnico.

CSK01



Housing diameter Diametro della cassaforma	Max. installation depth luminaire Max. profondità di incasso dell'apparecchio	Depth including front part CSK06 Profondità inclusa la parte frontale CSK06
Ø130mm	**110mm**	**Ø120mm**
LED wattage max. Wattaggio LED max.	Combination entries for M20/M25 conduits Ingressi combinati per tubi M20/M25	
20W	**2**	

CSK02



Housing diameter Diametro della cassaforma	Max. installation depth luminaire Max. profondità di incasso dell'apparecchio	Depth including front part CSK06 Profondità inclusa la parte frontale CSK06
Ø130mm	**110mm**	**Ø120mm**
LED wattage max. Wattaggio LED max.	Combination entries for M20/M25 conduits Ingressi combinati per tubi M20/M25	Tunnel dimensions Dimensioni del tunnel
20W	**4**	**190x140x85mm**

CSK03 Extension ring - Anello di espansione



Height Altezza	Note - Nota
10mm	To increase installation depth. Per aumentare la profondità di incasso.

CSK04 Extension ring - Anello di espansione



Height Altezza	Note - Nota
25mm	To increase installation depth. Per aumentare la profondità di incasso.

CSK05 Extension ring - Anello di espansione



Height Altezza	Note - Nota
50mm	To increase installation depth. Per aumentare la profondità di incasso.

CSK06 Universal plastic front part - Parte frontale universale in plastica



Ceiling exit Uscita a soffitto	Note - Nota
0-100mm	This front part is not suitable for exposed concrete ceilings. Questa parte frontale non è adatta per soffitti in cemento facciavista.

IP X X

0 Unprotected

1 Protected from objects bigger than 50mm Ø

2 Protected from objects bigger than 12,5mm Ø

3 Protected from objects bigger than 2,5mm Ø

4 Protected from objects bigger than 1mm Ø

5 Protected against dust ingress, not harmful deposits

6 Completely protected against dust

IP X X

0 Unprotected

1 Protected against vertically falling water drops

2 Protected against vertically falling water drops when enclosure is tilted up to 15°

3 Protected against water sprayed at an angle up to 60° on either side of the vertical

4 Protected against water splashed against the component from any direction

5 Protected against water projected in jets from any direction

6 Protected against water projected in powerful jets from any direction

7 Protected against temporary immersion in water

8 Protected against continuous immersion in water

	IK00	IK01	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
Energy (J)	--	0,15	0,20	0,35	0,50	0,70	1,00	2,00	5,00	10,00	20,00
Mass and height of the piece	--	0,2 Kg 70mm	0,2 Kg 100mm	0,2 Kg 175mm	0,2 Kg 250mm	0,2 Kg 350mm	0,5 Kg 200mm	0,5 Kg 400mm	1,7 Kg 295mm	5 Kg 200mm	5 Kg 400mm

Wires section / Distances from drivers

24VDC - max 70W

Distance	5 mt	10 mt	20 mt	30 mt
Section	0,75 mm^2	1 mm^2	1,5 mm^2	2,5 mm^2

24VDC - max 150W

Distance	5 mt	10 mt	20 mt	30 mt
Section	1,50 mm^2	2,5 mm^2	4 mm^2	4 mm^2

140..1050 mA

Distance	5 mt	10 mt	20 mt	50 mt
Section	0,25 mm^2	0,25 mm^2	0,5 mm^2	1 mm^2

140..1050 mA dimmable

Distance	5 mt	10 mt	15 mt
Section	0,25 mm^2	0,25 mm^2	0,5 mm^2

FLEXA
LIGHTING

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