FLEXA
LIGHTING

SLOT 724

Adjustabe IP-rated downlight

CE 75mm IP67 made in Italy

design Roberto Mantovani



IP67 recessed luminaires of the utmost build quality, the extremely small dimensions are paired with a high luminous flux. With a body in thick anodised aluminium, it comes in versions with the front in AISI316L stainless steel and in anodised and powder-coated aluminium. Extra-clear tempered glass, ATEX cable gland and neoprene cable. Available in a range of colour temperatures and beam angles.

Incassi IP67 di altissima qualità costruttiva, con dimensioni estremamente contenute ed elevati flussi luminosi. Corpo in alluminio anodizzato a spessore, versioni con frontale in acciaio INOX AISI316L e in alluminio anodizzato e verniciato a polveri. Vetro extrachiaro temprato, pressacavo ATEX, cavo in neoprene. Disponibili in diverse temperature colore ed aperture di fascio.

Encastrables IP67 de très haute qualité constructive, de dimensions extrêmement limitées et à flux lumineux élevés. Corps en aluminium anodisé épais, versions avec façade en acier INOX AISI316L et en aluminium anodisé et revêtu de peinture en poudre. Verre extra-clair trempé, presse-étoupe ATEX, câble en néoprène. Disponible en différentes températures de couleur et angles de faisceau.

IP67-Einbauleuchten von sehr hoher Bauqualität, mit extrem kompakten Abmessungen und hohen Lichtströmen. Gehäuse aus dickem eloxiertem Aluminium, Versionen mit Frontplatte aus Edelstahl AISI316L und aus eloxiertem und pulverbeschichtetem Aluminium. Extra klares, gehärtetes Glas, ATEX-Kabelverschraubung, Neoprenkabel. Erhältlich in verschiedenen Farbtemperaturen und Abstrahlwinkeln.

Luminarias empotrables IP67 de muy alta calidad de fabricación, con tamaño extremadamente reducido y elevados flujos luminosos. Cuerpo de aluminio anodizado con espesor, versiones con frente de acero inoxidable INOX AISI316L y de aluminio anodizado y barnizado con polvo. Vidrio templado extra claro, prensaestopas ATEX, cable de neoprene. Disponibles en diferentes temperaturas, color y aperturas de haz.

Supply current
24VDC

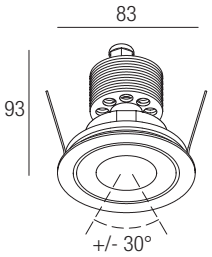
Power
7W

Parallel wiring

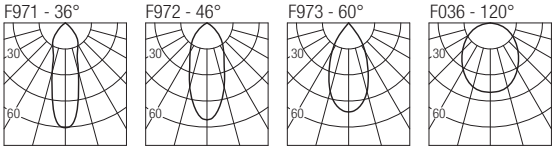
CRI
85 (2200K)
93 (2700K-3000K-4000K)

2-Step MacAdam

Dimensions



Photometric diagrams



CCT/CRI/Flux

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

Code construction

SL24 X X X

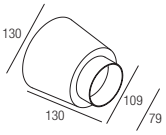
	S	M	W	X
	36°	46°	60°	120°

	B	G	A	N	K	Z
	White	Grey	Anthracite	Black	COR-TEN	INOX Steel AISI 316L

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

Accessories

CSSL01
Recessing box



LSL2401
Low luminance louver

Note
The filter must be ordered together with the lighting fixture.

Drivers 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
Dimming module AL7035 to be used in combination with a 24VDC on/off power supply.