FLEXA
LIGHTING

DIG 20

Uplight

design Rod&Todd

INOX IK10 IK09 IP67 made in Italy



IP67 uplight of the utmost build quality, combining extremely small dimensions with a high luminous flux. With a body in thick anodised aluminium, it comes in versions with the front in AISI316L stainless steel and anodised and powder-coated aluminium. Extra-clear tempered glass, ATEX cable gland and neoprene cable. With highly-advanced optics, it offers narrow and precise light beams. The range of accessories includes the glare filter for maximum visual comfort.

Incasso a terra IP67 di altissima qualità costruttiva con dimensioni contenute, elevati flussi luminosi ad ottiche precise e pulite, in grado di offrire aperture di fascio strette. Corpo in alluminio anodizzato a spessore, versioni con frontale in acciaio INOX carrabili, in alluminio anodizzato e verniciato a polveri calpestabili. Vetro extrachiaro temperato, pressacavo ATEX, cavo in neoprene. Offre la possibilità di combinare temperature colore ed aperture di fascio. Equipaggiabile con l'accessorio filtro antiabbagliamento, per assicurare il miglior comfort visivo dell'installazione.

Encastrable au sol IP67 de la plus haute qualité de construction, combinant des dimensions extrêmement petites avec un flux lumineux élevé. Corps en aluminium anodisé à épaisseur, versions avec frontal en acier INOX AISI316L carrossables, en aluminium anodisé et peint en poudre praticables. Verre trempé extra-clair, presse-étoupe ATEX et câble néoprène. Avec optiques très avancées, il offre des faisceaux lumineux étroits et précis. La gamme d'accessoires comprend le filtre anti-éblouissement pour un confort visuel maximal.

Einbau am Boden mit Schutzklasse IP67 mit hoher konstruktiver Qualität von extrem kleiner Größe und hohen Lichtströmen. Gehäuse aus eloxiertem Aluminium mit Stärke, Versionen mit Vorderteil aus Edelstahl AISI 316L, aus eloxiertem und pulverbeschichtetem Aluminium. Extra gehärtetes Glas, ATEX Kabeldurchführung, Neopren-Kabel. Mit für Anwendungen, die von der Akzentbeleuchtung bis zur Allgemeinbeleuchtung reichen. Sie kann mit einem Blendschutzfilter für maximalen Sehkomfort ausgestattet werden.

Uplight IP67 de máxima calidad constructiva, que combina unas dimensiones extremadamente reducidas con un elevado flujo lumínico. Con cuerpo en aluminio anodizado grueso, se presenta en versiones con el frente en acero inoxidable AISI316L y aluminio anodizado y pintado con polvos. Cristal templado extraclaro, prensaestopas ATEX y cable de neopreno. Con muy avanzada, ofrece haces de luz estrechos y precisos. La gama de accesorios incluye el filtro antideslumbramiento para el máximo confort visual.

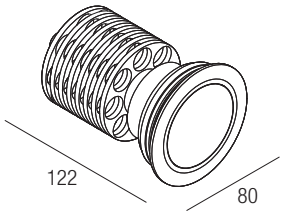
Supply current
500mA (V_f 36V)

Power
20W

CRI
85 (2200K)
95 (2700K-3000K-4000K)

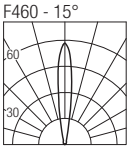
2-Step MacAdam

Dimensions

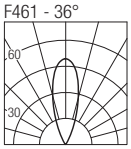


Photometric diagrams

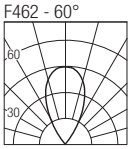
F460 - 15°



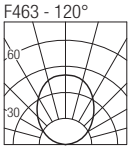
F461 - 36°



F462 - 60°



F463 - 120°



CCT/CRI/Flux

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

Code construction

DIG2 X X X

N	**M**	**W**	**X**
15°	36°	60°	120°

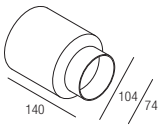
G	**A**	**N**	**V**	**K**	**Z**
Grey	Anthracite	Black	Olive green	COR-TEN	INOX Steel AISI 316L

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

Note
Made-to-measure cable available on request.

Accessories

CSXJ02
Recessing box



LDIG201
Low luminance louver

HMDIG201
Halfmoon glare shield
(for round versions only)

Note
The filter and the half-moon glare shield must be ordered together with the lighting fixture.

Drivers 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