FLEXA
LIGHTING

GLASS 2

Uplight

IP67 made in Italy

design Roberto Mantovani



A walkable IP67 for ground recessing of the highest build quality and with a glass front. Extremely small dimensions combine with elevated luminous fluxes. With a body in thick anodised aluminium, it has tempered extra-clear glass, an ATEX cable gland and neoprene cable. Can be fitted with an anti-glare filter for maximum visual comfort.

Incassi a terra IP67 calpestabili di altissima qualità costruttiva, con frontale in vetro. Dimensioni estremamente contenute ed elevati flussi luminosi. Corpo in alluminio anodizzato a spessore, vetro extrachiaro temprato, pressacavo ATEX, cavo in neoprene. Equipaggiabili con filtro antiabbagliamento per il massimo comfort visivo.

Spots à encastrer au sol IP67 de très haute qualité de construction, avec façade en verre. Dimensions extrêmement limitées et à flux lumineux élevés. Corps en aluminium anodisé épais, verre extra-clair trempé, presse-étoupe ATEX, câble en néoprène Peut être équipé de filtre anti-éblouissement pour le plus grand confort visuel.

IP67 begehbare Bodeneinbauleuchten von sehr hoher Bauqualität, mit Glasfront. Extrem kleine Abmessungen und hohe Lichtströme. Dickes, eloxiertes Aluminiumgehäuse, gehärtetes, extraklares Glas, ATEX-Kabelverschraubung, Neoprenkabel. Kann mit Blendschutzfilter für maximalen Sehkomfort ausgestattet werden.

Luminarias empotrables de suelo IP67 transitables de muy alta calidad de fabricación, con frente de vidrio. Dimensiones extremadamente reducidas y elevados flujos luminosos. Cuerpo grueso de aluminio anodizado, cristal extraclaro templado, prensaestopas ATEX, cable de neopreno. Se puede equipar con un filtro antideslumbrante para un máximo confort visual.

Supply current
350-500mA (V_f 2,9V)

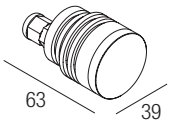
Power
1-2W

Series wiring

CRI
85 (2200K-4200K-6000K)
90 (2700K-3000K)

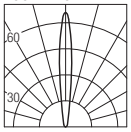
2-Step MacAdam

Dimensions

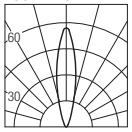


Photometric diagrams

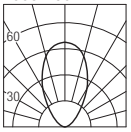
F001 - 10°



F002 - 25°



F003 - 60°



CCT/CRI/Flux

	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

GS2 X X

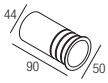
5	0	1	2	3	6	7	8
2200K	2700K	3000K	4200K	6000K	Blue	Green	Red

0	1	2
10°	25°	60°

Note
Made-to-measure cable available on request.

Accessories

CSGS01
Recessing box



Note
Recessing box needed for installation.

LGS201
Low luminance louver



HMGS201
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 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 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