FLEXA
LIGHTING

ZIGGY 10

Trimless IP-rated downlight

IP67 made in Italy

design Roberto Mantovani



High-quality trimless IP67 recessed luminaires with recessed optic, extremely compact dimensions, high lumen output and precise, clean optics capable of narrow beam angles for applications ranging from accent to general lighting. Body in thick anodised aluminium, front trim in anodised and powder-coated aluminium. Extra-clear tempered glass, ATEX cable gland, neoprene cable. Different colour temperatures and beam angles can be combined.

Incassi trimless IP67 ad ottica arretrata di altissima qualità costruttiva, con dimensioni estremamente contenute, elevati flussi luminosi ad ottiche precise e pulite, in grado di offrire aperture di fascio strette per illuminazioni che spaziano dall'accento all'illuminazione generale. Corpo in alluminio anodizzato a spessore, frontale in alluminio anodizzato e verniciato a polveri. Vetro extrachiaro temperato, pressacavo ATEX, cavo in neoprene. Offre la possibilità di combinare temperature colore ed aperture di fascio.

Encastrés trimless IP67 à optique en retrait de très haute qualité, aux dimensions extrêmement compactes, avec flux lumineux élevés et optiques précises et nettes, capables d'offrir des faisceaux étroits pour des applications allant de l'accentuation à l'éclairage général. Corps en aluminium anodisé à forte épaisseur, façade en aluminium anodisé et thermolaqué. Verre extra-clair trempé, presse-étoupe ATEX, câble en néoprène. Différentes températures de couleur et angles de faisceau peuvent être combinés.

Hochwertige rahmenlose IP67-Einbauleuchten mit zurückversetzter Optik, äußerst kompakten Abmessungen, hohen Lichtströmen sowie präzisen, sauberen Optiken für enge Abstrahlwinkel von der Akzent- bis zur Allgemeinbeleuchtung. Leuchtenkörper aus stark eloxiertem Aluminium, Frontblende aus eloxiertem und pulverbeschichtetem Aluminium. Extraweißes gehärtetes Glas, ATEX-Kabelverschraubung, Neoprenkabel. Verschiedene Farbtemperaturen und Abstrahlwinkel kombinierbar.

Empotrables trimless IP67 con óptica retranqueada de altísima calidad, dimensiones extremadamente compactas, elevados flujos luminosos y ópticas precisas y limpias, capaces de ofrecer haces estrechos para aplicaciones desde la iluminación de acento hasta la general. Cuerpo en aluminio anodizado de gran espesor, frontal en aluminio anodizado y pintado en polvo. Vidrio extraclaro templado, prensaestopas ATEX, cable de neopreno. Permiten combinar diferentes temperaturas de color y aperturas de haz.

Supply current
500mA (V_f 18V)

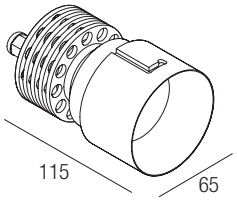
Power
10W

Series wiring

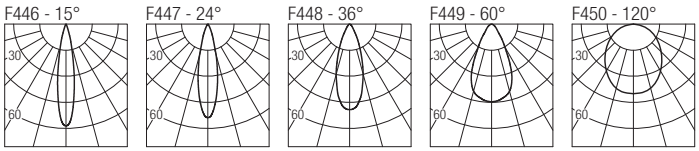
CRI
85 (2200K)
93 (2700K-3000K-4000K)

2-Step MacAdam

Dimensions



Photometric diagrams



CCT/CRI/Flux

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

Code construction

ZG1 X X X

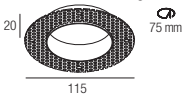
N	**S**	**M**	**W**	**X**
15°	24°	36°	60°	120°

B	**A**	**N**
White	Anthracite	Black

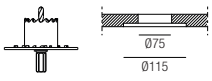
18	**29**	**39**	**49**
2200K	2700K	3000K	4000K

Accessories

ZQSU002 White
ZQSU002B Black
Plasterboard recessing frame



TOOL75
Trimless tool



LZG101
Low luminance louver



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

Drivers 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