

VEGA 724

Recessed optic IP-rated downlight

design Roberto Mantovani



IP67 recessed luminaires with recessed optics of the highest construction quality, extremely compact dimensions, high luminous fluxes with precise and clean optics, able to offer narrow beam angles for lighting ranging from accent to general lighting. Thick anodised aluminium body, anodised and powder-coated aluminium front. Extra-clear tempered glass, ATEX cable gland, neoprene cable.

Incassi 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 extrachiario temprato, pressacavo ATEX, cavo in neoprene.

Luminaire encastrés IP67 avec optique encastrée de la plus haute qualité de construction, dimensions extrêmement compactes, flux lumineux élevés avec une optique précise et propre, capable d'offrir des angles de rayonnement étroits pour un éclairage allant de l'éclairage d'accentuation à l'éclairage général. Corps épais en aluminium anodisé, façade en aluminium anodisé et peint par poudrage. Verre trempé extra-clair, presse-étoupe ATEX, câble en néoprène.



IP67 made in Italy

IP67-Einbauleuchten mit Einbaupoptik von höchster Konstruktionsqualität, extrem kompakte Abmessungen, hohe Lichtströme mit präziser und sauberer Optik, die enge Ausstrahlungswinkel für die Beleuchtung von der Akzent- bis zur Allgemeinbeleuchtung bieten können. Gehäuse aus dickem, eloxiertem Aluminium, Front aus eloxiertem und pulverbeschichtetem Aluminium. Extra klares, gehärtetes Glas, ATEX-Kabelverschraubung, Neoprenkabel.

Luminarias empotrables IP67 con ópticas empotrables de la más alta calidad de construcción, dimensiones extremadamente compactas, altos flujos luminosos con ópticas precisas y limpias, capaces de ofrecer ángulos de haz estrechos para iluminación desde acento hasta iluminación general. Cuerpo grueso de aluminio anodizado, frontal de aluminio anodizado y con recubrimiento de polvo. Cristal templado extraclaro, prensaestopas ATEX, cable de neopreno.

Supply current

24VDC

Power

7W

Parallel wiring

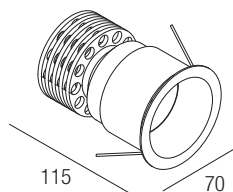
CRI

85-93

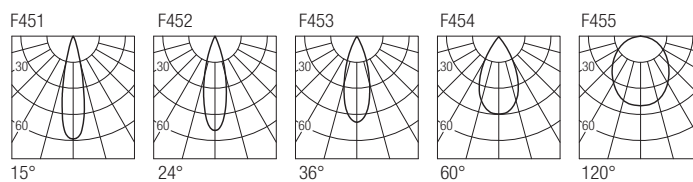
(2700K-3000K-4000K only)

2-Step MacAdam

Dimensions



Photometric diagrams

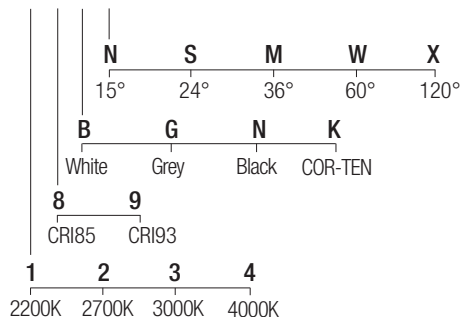


CCT/CRI/Flux

	CRI85	CRI93
2200K	570lm	
2700K	630lm	590lm
3000K	700lm	650lm
4000K	730lm	670lm

Code construction

VG24 X X X X



Accessories

LVG2401

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 power supply.