

VEGA 6

IP-rated downlight

design Roberto Mantovani



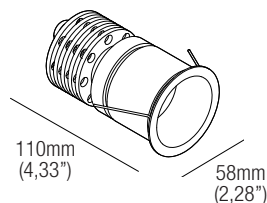
IP67 recessed luminaires that offer the highest build quality; with extremely small dimensions; elevated luminous fluxes and embedded optics for high visual comfort. The body and front are of thick anodised aluminium; with powder coating on the face. Extra-clear tempered glass; ATEX cable gland and neoprene cable. Available in a range of colour temperatures and beam apertures.

Encastrables trimless IP67 de très haute qualité constructive; avec des dimensions extrêmement contenues. Corps en aluminium anodisé à épaisseur; versions avec frontal en aluminium anodisé et peint en poudre. Verre extra-clair trempé; presse-étoupe ATEX; câble en néoprène. L'optique en retrait garantit un confort visuel élevé.

Luminarias empotrables trimless IP67 de muy alta calidad de fabricación con tamaño extremadamente reducido. Cuerpo de aluminio anodizado con espesor; versiones con frente de aluminio anodizado y barnizado con polvo. Vidrio templado extra claro; prensaestopas ATEX; cable de neoprene. La óptica hacia atrás garantiza un alto confort visual.

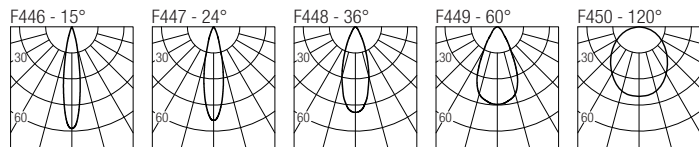
Dimensions

Dimensiones



Photometric diagrams

Diagrammes photométriques
Diagramas fotométricos



Accessories

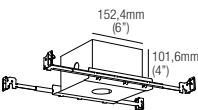
Accessoires
Accesorios

AT064R01051

Airtight recessed housing for insulated ceiling

IC064R01051

Recessed housing for insulated ceiling



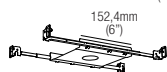
MP-R051

Baseplate



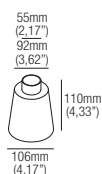
R01051

T-bar baseplate



CSDS10

Recessing box



LH03

Low luminance hex louvre



IP67

Class 2



made in Canada

Supply current

Courant d'alimentation

Corriente de alimentación

Static White: 500mA (V_{9V})

Dim To Warm: 250mA (V_{18V})

Power

Pouissance

Potencia

Static White: 4,5W

Dim To Warm: 4,5W

Series wiring

Câblage en série

Cableado en serie

LED selection

Sélection des LED

Selección del LED

2-Step MacAdam

CRI

98

Lumens

2400K — 434 lm

2700K — 553 lm

3000K — 579 lm

3500K — 586 lm

4000K — 579 lm

DW — 383 lm

Code construction

Construction du code produit

Construcción del código de producto

VG6 X X X

N	S	M	W	X
15°	24°	36°	60°	120°

B	N	C
White	Black	Custom

24	27	30	35	40	DW
2400K	2700K	3000K	3500K	4000K	Dim to Warm

Static White 500mA drivers

Static White Alimentateurs 500mA

Static White Alimentadores 500mA

CCPR010A-500 (1..2) IP20

Dimming: PHASE - 0-10V

CCPR040A-500 (1..6) IP20

Dimming: PHASE - 0-10V

Dim to Warm 250mA drivers

Dim to Warm Alimentateurs 250mA

Dim to Warm Alimentadores 250mA

CCPR010A-250-DW (1..2) IP20

Dimming: PHASE - 0-10V

CCPR040A-250-DW (1..3) IP20

Dimming: PHASE - 0-10V