

Vienna 70



Scheda tecnica

320lm

4,5W

Caratteristiche

Corpo	Alluminio	Body	Aluminium
Diffusore	90°	Diffuser	90°
Finitura	Verniciato bianco	Finishing	White painted
Installazione	Incasso fisso da interno	Installation	Fixed recessed interior

Sorgente

LED	COB CREE	LED	COB CREE
Watt	4,5 W	Watt	4,5 W
CRI	CRI 85	CRI	CRI 85
MacAdam	3	MacAdam	3

Dati elettrici

Alimentazione	220-240V	Power source	220-240V
Alimentatore	INCLUSO	Power supply	INCLUDED

Dati illuminotecnici

Durata utile	L70 B50=50.000h 25°C L80 B50=30.000h 25°C	Life time	L70 B50=50.000h 25°C L80 B50=30.000h 25°C
Stoccaggio	-10(min) + 60 (max)	Warehouse	-10(min) + 60 (max)
Funzionamento	-10(min) + 25 (max)	Functioning	-10(min) + 25 (max)
Grado IP	IP44	IP	IP44
IEC 62471	(RG0) Gruppo di rischio fotobiologico esente	IEC 62471	(RG0) Photobiological risk exempt

Lumen nominali:

3000 K / 300 lm	3000 K / 300 lm
4000 K / 320 lm	4000 K / 320 lm

Features

Body	Aluminium
Diffuser	90°
Finishing	White painted
Installation	Fixed recessed interior

Source

LED	COB CREE
Watt	4,5 W
CRI	CRI 85
MacAdam	3

Electrical data

Power source	220-240V
Power supply	INCLUDED

Photometric Details

Life time	L70 B50=50.000h 25°C L80 B50=30.000h 25°C
Warehouse	-10(min) + 60 (max)
Functioning	-10(min) + 25 (max)
IP	IP44
IEC 62471	(RG0) Photobiological risk exempt



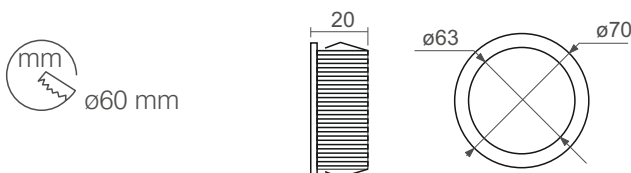
Marchi e garanzie

Norme	Standards	IEC 62031	IEC 62717	IEC 61000-4-2
Marchio	Mark	CE		
Garanzia	Warranty	2 anni		

Markings and warranty

DISEGNO TECNICO:

Technical illustration mm size

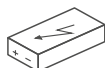


CODICE D'ACQUISTO

Order code

cod. BASE	Colore LED LED color
VN70 -	
	Bianco caldo Warm white
	C
	Bianco neutro Natural white
	N

OPTIONAL

Codice Code	Descrizione Description
....	
 INCLUSO Included	Alimentatore ON/OFF ON/OFF Power supply
 cod. 03150	Alimentatore PUSH PUSH power
 cod. 03150	Alimentatore 1....10 1....10 power
 cod. 03151	Alimentatore DALI DALI power