Prism Pro XM

Part of the Downlights product category

Model	Prism Pro XM Anti Glare Fire Rated Downlight
Code	APRIPAGXM/1
Application	Residential

GENERAL INFORMATION

Input	220-240V
Wattage	5W/7W
Operating Temp	-10°C - 35°C
Lumens Delivered	410lm - 530lm (4000K)
lm/W	87lm/W
CCT	2700K/3000K/4000K/6000K
UGR	20
Beam Angle	50

MATERIAL INFORMATION

Main Material	Polycarbonate, Steel
Product Weight without Packaging	0.31 kg
Colour / Finish	White
Diameter	88 mm
Height	85.5 mm

TECHNICAL INFORMATION

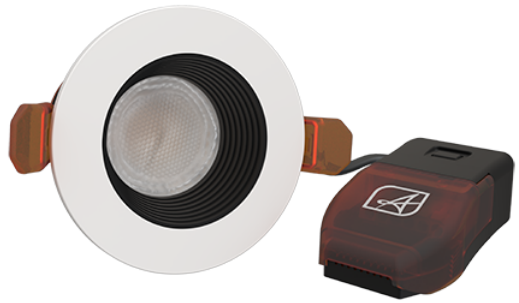
Class Protection	2
Light Source	LED
SDCM (Initial Macadam)	5
CRI	80
Internal / External	Internal
Surface / Recessed / Suspended	Recessed
Power Factor	0.95
L70 @ 25°C	L70 60,000h

PRODUCT FEATURES

- IP65 dimmable anti-glare LED fire rated downlight with TM66 2.5 circularity assessment and patent-approved modular construction — featuring a replaceable light engine and driver to extend product life, minimise waste, and simplify maintenance. Suitable for residential and hospitality applications.
- TM66 2.5 assessed – independently evaluated against the industry standard for measuring the circularity of lighting products.
- Patent-approved modular design with replaceable light engine and driver extending product life, reducing maintenance costs and waste through easy part replacement
- CCT selectable between 2700K, 3000K, 4000K and 6000K and power selectable; offering a choice of 2 outputs, in one luminaire
- Anti-glare design to create visual comfort

ACCESSORIES

APRIPXM/AG/LE/1	Prism Pro XM Anti-glare Replacement Light Engine
APRIPXM/DRI/1	Prism Pro XM Universal Replacement Driver
APRIPXMBZ/AG/BB	Prism Pro XM AG Bezel - Black/Black
APRIPXMBZ/AG/WW	Prism Pro XM AG Bezel - White/White
APRIPXMBZ/AG/SCB	Prism Pro XM AG Bezel - Satin Chrome/Black
APRIPXMBZ/AG/CHB	Prism Pro XM AG Bezel - Chrome/Black
ACFLP/3	LED Emergency Lighting Pack Maintained / Non-Maintained





Prism Pro XM

Part of the Downlights product category

Model	Prism Pro XM Anti Glare Fire Rated Downlight
Code	APRIPAGXM/1
Application	Residential

