

MN1 Panel

V47301

Description

The MN1 is an indirect modular fitting allowing for anti-glare light diffusion making it ideal for use in offices, call centres, reception areas and open plan spaces.

Environment

Indoor

Installation

Designed to be surface or recessed mounted

Application

For use in commercial applications.



5YR Warranty	 IP20 Protection	50,000hrs Lifetime
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General Data

Voltage	AC220-240V 50-60Hz
Power Factor	>0.9
Light Source	LED
CCT	4000K
LED Lifetime	50,000hrs
UGR	<19
Operating temp	-15°C to 25°C
Materials	Steel body white finish, Indirect cover for soft illumination
Installation	To fit in standard 15mm or 24mm ceiling grid or recessed into plasterboard ceiling

Light Data

Lumens per Watt	65lm/W
Light Source	LEDs
CRI	80
Distribution	Indirect

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Product Variants

Product Code	System Power (W)	Lumens (lm)	CCT (K)	Length mm	Width mm	Height mm
V47301	40W	2600	4000	595	595	110

Options

OPTION	CODE
1-10V Dimming	/D
DALI Dimming	/DL
DSI Digital Dimming	/DD
Trailing Edge Dimming	/TD
3 Hour Emergency	/M3
3 Hour Emergency Self Test	/ST
Inbuilt PIR Sensor- <i>if used in plasterboard or suspended ceiling.</i>	/PIR
CCT 3000K or 6000K	/3K or /6K

Accessories

ACCESSORY	CODE
Plasterboard clips for recessing into plasterboard ceiling (4pcs)	AV47201