

FLARE

OLE8 - LOW PROFILE IP54 LED OYSTER LIGHT











The Flare oyster luminaire from Vision Lighting is compact and unobtrusive, and features a very low profile. Designed to seamlessly blend into the ceiling, the polycarbonate diffuser ensures an even light distribution.

Perfect for ceilings where recessed downlights are not practical, the Flare is suitable for a variety of applications including for use in offices, schools and retail. With an IP54 rating, it is also ideal for use in wet areas, such as kitchens and laund

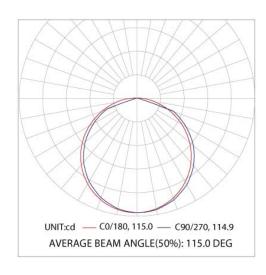
Constructed from fire-rated polycarbonate, the Flare comes complete with a bracket on the back to mount it to the ceiling for easy installation.

Simple to install, with a bracket on the back to mount it to the ceiling. The housing and diffuser are both made from fire-rated polycarbonate.



PRODUCT SPECIFICATIONS

Wattage:	12W / 18W / 25W / 30W
Lumens:	1260 - 3060Lm
Efficacy:	105 Lm/W (For 4000K)
CCT:	3000K / 4000K
Beam Angle:	120 Degrees
Dimming:	None / Triac Universal
Material:	Polycarbonate
Colour:	White / (Black/Grey Special Order)
IP Rating:	IP54
Mounting:	Surface Mount (Ceiling)





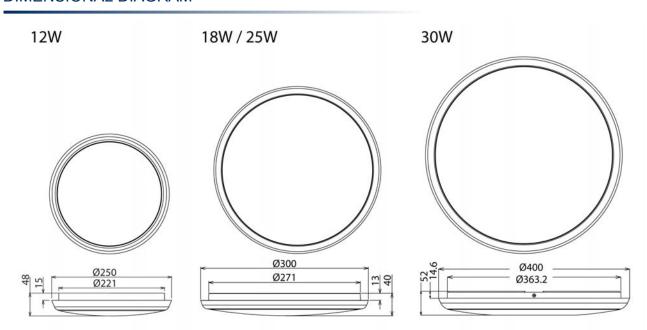
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CODING METHODOLOGY

Family	Power				CCT		Trim Colour		Dimming		Options	
OLE8	12	12W	1260Lm	250mmØ	-3K	3000K		White	(Blank)	None Triac Universal	-EM -SEN	Emergency Sensor
	18	18W	1890Lm	300mmØ	-4K	4000K		Black Grey	-D			
	25	25W	2550Lm									
	30	30W	3060Lm	400mmØ								

DIMENSIONAL DIAGRAM



INSTALLATION

Stainless steel bracket is mounted to the ceiling first. Hard wired to enclosed terminal block. Fitting attaches to this using a grub screw at each end, which tightens the fitting up to the ceiling. Surrounding neoprene gasket seals off the space behind the fitting from the room below.



E&OE. Vision Lighting retains the right to update this data at any time. Report generated 11 May 2018