

Attributes

- Cast Aluminium body, Polycarbonate bowl
- Anti-Light Pollution design
- Removable Geartray
- Pole or bracket mounting Options
- Excellent Photometric performance

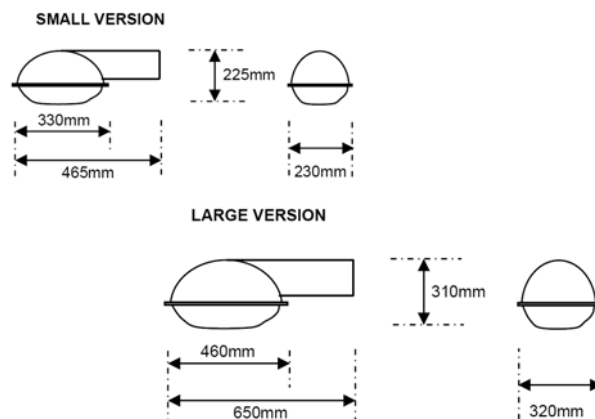
Description

A range of road lighting lanterns with die-cast aluminium body and transparent self-extinguishing V2 polycarbonate bowl for mounting up to 12m. The pole connecting device is manufactured from galvanised steel. External fixings are stainless steel. The luminaires have cut-off distribution to IES standard and therefore reduce light pollution. They are designed for use on access and site roads where aesthetic appearance and efficient running costs are important. There are various lamp options to enable a suitable balance between efficacy and effect to be achieved.

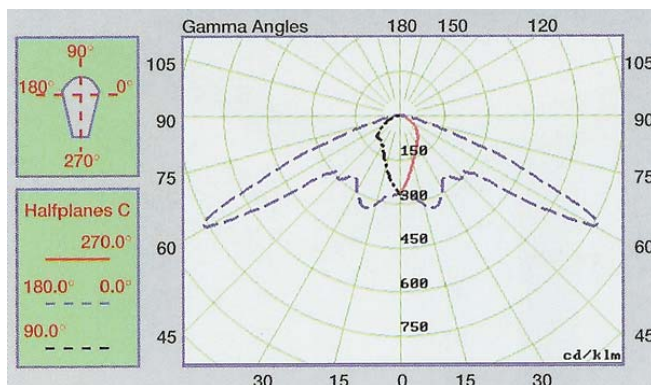
Specification

LAMP TYPE	CATALOGUE NUMBER	WEIGHT (KG)
SMALL		
50W SON-I	OMG 50S	2.9
70W SON-I	OMG 70S	3.1
50W MBF-U	OMG 50M	2.8
80W MBF-U	OMG 80M	2.8
125W MBF-U	OMG 125M	3.1
LARGE		
150W SON-E	OMG 150S	5.9
250W SON-E	OMG 250S	6.4
OPTIONS		
Wall bracket	OMG.WB	7.2
Corner wall bracket	OMG.CB	7.8

Dimensions



Photometrics



Technical

This range is suitable for normal operation from a 230V 50Hz supply. Other options are available. Do not carry out high voltage circuit tests with these luminaires. Always replace lamps before cycling occurs at end of life to avoid damage or injury due to lamp rectification. For any advice regarding the technical aspects of these products please consult our technical department.

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