

Ref:

GUARDIAN-SF-ROUND-WH-LX

Item No: GUARDIAN SURFACE – 40667

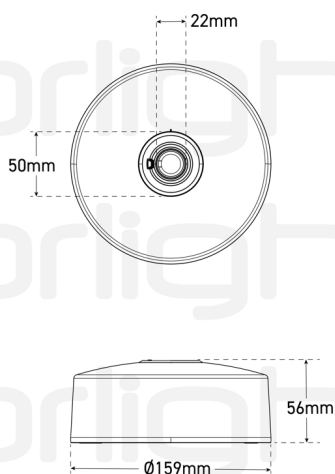
orlight[®]
FROM SOURCE TO SITE

The Guardian SF LED Emergency Downlight is a surface-mounted 2.4W LED solution, output up to 370 lumens, for open-area emergency lighting, with an integrated optic for optimal distribution and safety. Purpose-built for surface installation with an integral battery and driver for streamlined installation. Open-area optic supplied as standard, with a corridor optic accessory included. Note: Ensure the appropriate optic is used for your project. NEW - Coming Soon



NEW!

DIMENSIONS



OPTICAL PERFORMANCE

Wattage	2.4W
Lumen Output	372LM
Efficacy	155LM/W
CCT	6000K
CRI	CRI > 80
Binning	2 STEP MACADAMS
Beam Angle	135°
Chipset	ORLIGHT LED
Calculated Chip Life	L70 > 105,000HRS

ELECTRICAL

Voltage	220-240V
Milliamp / Current	12MA-27MA
Driver Configuration	INTEGRAL
Control	SWITCHED-EM

CONSTRUCTION

Installation	SURFACE
Construction	POLYCARBONATE
Diameter	159MM
Height	58 MM
Finish	WHITE
RAL	RAL 9016
IP Rating	IP20
Operating Ambient Temperature	5°C - 45°C

EMERGENCY

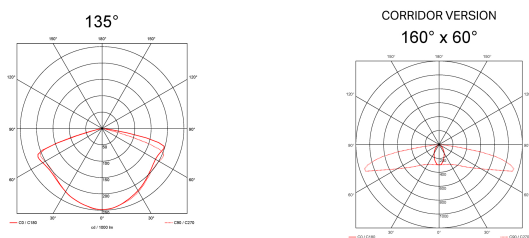
Emergency	YES
Emergency Configuration	INTEGRAL
Emergency Duration	EMERGENCY 3HRS

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LIGHT DISTRIBUTION



ADDITIONAL PRODUCT IMAGES



ADDITIONAL DIMENSIONS

CORRIDOR VERSION

