



## REC-BUNKER SE7087L - 18W

Vandal resistant, IP54 LED bunker ceiling mount luminaire, IK10 rated

### Application

A reliable solution for commercial utility spaces

### Design Specifications

- Robust die-cast aluminium body, designed with 20mm conduit entry points
- Durable white powder coated finish
- Stainless steel allen screws
- High efficiency SMD LED chips, beam distribution 90 degree
- Integral non-dimmable LED driver
- UV stabilised opal polycarbonate diffuser, silicon gasket

### Performance

- Dimmable - **OPTIONAL**
- Dimmer Type - **TRAILING EDGE**



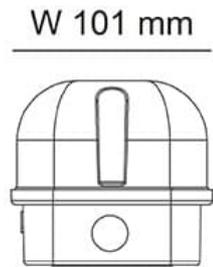
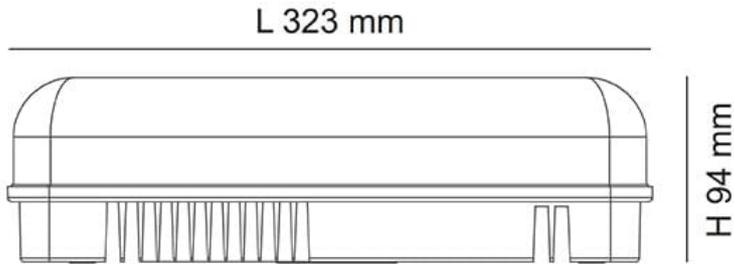
### Technical Specification

Product	Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI
	SE7087L	240	18	1450	4000	80

Beam Angle (°)	Body Colour	Dim (mm)
90	WHITE	323(L) x 101(W) x 94(H)

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## Dimensions

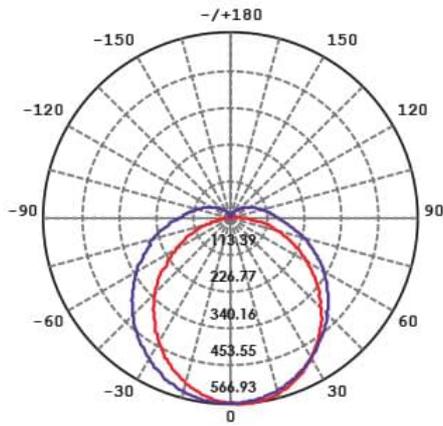




## Photometric Data

Unit: cd C0/C180 \_\_\_\_\_ C90/C270 \_\_\_\_\_

### SE7087L at 4000K



## Product Images

### IK ratings , why are they important?



An IK rating of a lighting product is covered by BS EN 62262 and is a measure of the impact resistance of a product.

The test process measures a products mechanical impact (impact energy joules) limits, against a known mass and varied distances.

As a guide, the higher the IK rating (limit IK10), the higher the products ability to withstand impact forces. For example, an IK10 rated product would be seen in harsh environments, such as vandal prone installations or correctional centres.

IK RATING CHART	
IK01	No protection
IK02	Protected against 0.7 joules of impact (equivalent of a 0.25 kg object dropped from a height of 200mm)
IK03	Protected against 1 joules of impact (equivalent of a 0.25 kg object dropped from a height of 400mm)
IK04	Protected against 1.4 joules of impact (equivalent of a 0.25 kg object dropped from a height of 600mm)
IK05	Protected against 2 joules of impact (equivalent of a 0.5 kg object dropped from a height of 800mm)
IK06	Protected against 3 joules of impact (equivalent of a 0.75 kg object dropped from a height of 1000mm)
IK07	Protected against 5 joules of impact (equivalent of a 1 kg object dropped from a height of 1200mm)
IK08	Protected against 10 joules of impact (equivalent of a 2 kg object dropped from a height of 200mm)
IK09	Protected against 20 joules of impact (equivalent of a 4 kg object dropped from a height of 400mm)
IK10	Protected against 30 joules of impact (equivalent of a 6 kg object dropped from a height of 600mm)