



## S-FIRE SELK1500ISF - 1.6W

SELK1500ISF S-FIRE LED emergency luminaire, complete with adapter ring

### Application

A perfect choice for apartments or commercial spaces

### Design Specifications


- Compliant to AS/NZS 2293, emergency spacing classification D32, non-maintained
- Polycarbonate body profile, IP20, double insulation, 90mm cut-out, adapter plate cutout 110mm - 155mm, outside plate diameter 170mm
- LED charge status display and test switch
- 1.2 m flex & 3 pin plug fitted for easy plug and play installation, IC-4 rated
- Integral converter and replaceable LiFePO4 battery included, guaranteed 90 minutes emergency function.
- Intelligent automatic recharging function, 16 hour recharge time and deep discharge protection, LiFePO4 3.2V 1.5Ah



### Performance

- Dimmable - **NO**

### Technical Specification

Product	Model No.	Input Voltage (V/AC)	CCT (K)	Power (W)	Body Colour	Diameter (mm)
	<b>SELK1500ISF</b>	240	4000	1.6	WHITE	103

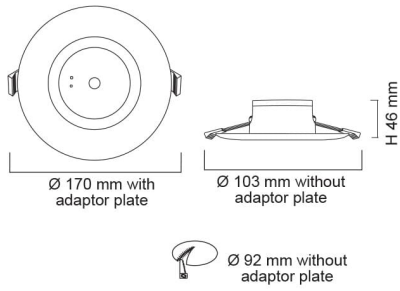
Dim (mm)
46(H)

#### Replacement battery - (SELK1500ISF/BAT)

**Important notes:** (1) Battery warranty twelve (12) months (2) In the interest of transport and safety, emergency products are supplied with the battery disconnected. (3) In addition to specific emergency commissioning instructions, the battery **MUST** be connected at the time of installation. (4) Continual use in emergency mode greater than 240 hours without recharge, will result in battery failure and void battery warranty.

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## Dimensions





Why is the IP rating important? In brief, IP (Ingress Protection) ratings are defined in EN 60529 and simply defines the ability of an electrical product to seal and protect against the intrusion of foreign objects and water.

(I) As the first numeral stands for intrusion of a foreign object, where (P) as the second numeral stands for the penetration of moisture.

As a guide IP20 rated products would be seen in interior spaces with no requirement for protection against the elements, where an IP65 product would be found in an exterior application which required substantial protection against the elements.

*Need more information on IP ratings? Check out the SAL web FAQ's or speak to your local SAL team member.*

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