



OVER 8000 SPARKIES
HAVE MADE THE SWITCH



FL-D32A

Non-maintained Emergency Spitfire



Features

- Recessed or ceiling mounting
- Built in LiFePO4 battery, non-replaceable
- Non-maintained and manual test switch
- Intelligent charge and discharge
- 3 hours emergency duration
- OSRAM high power LED
- D32 emergency classification
- Φ84mm small panel with Φ145mm trim
- IP65 ceiling mounting box is optional
- Self test is customizable
- With 1.2meter flex and plug

Materials

- Driver housing: PC, 850°C glow wire test
- Panel: PC+ABS, 850°C glow wire test

Standard Compliance

- AS2293.3
- AS 60598.2.22
- AS/NZS 60598.1
- AS/NZS 60598.2.2
- AS CISPR 15
- IEC62133
- AS61347-2-7

Accessories

- IP65 ceiling mounting box



AS2293

3H

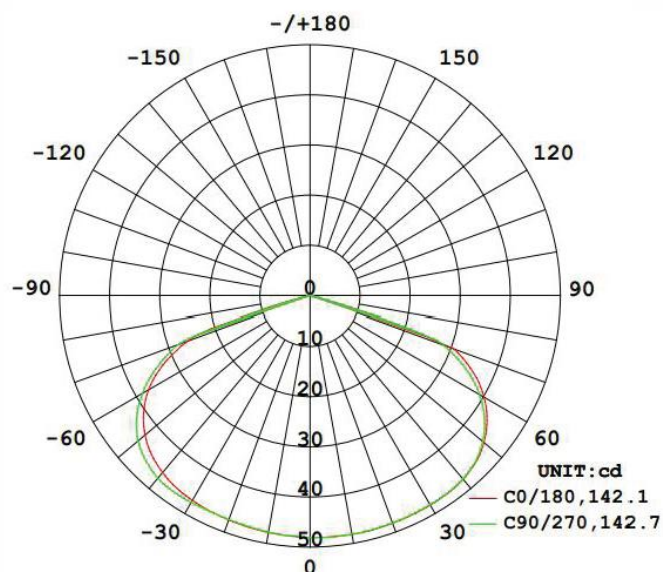
D32

LiFePO4

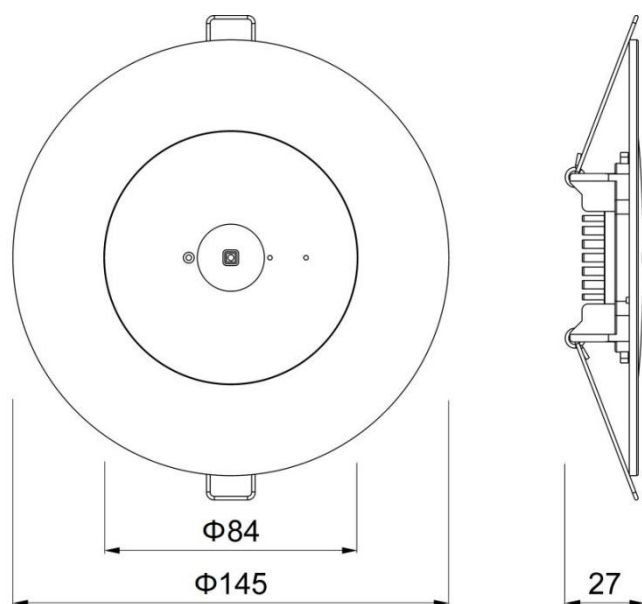
Technical Specifications

Mains Supply	220-240VAC ,50/60Hz
Power	2 W
Duration Time	3 Hours
Recharge Period	16 Hours
Battery Size & Type	LiFePO4 3.2V1.5 Ah
LED Power	1.3 W (emergency)
CCT	5700 K
CRI	70
Luminous Flux	185 lm (emergency)
Beam angle	142°
Protection class	Class II
Operating Temperature	0-40 °C
Cut Out	Φ76-130 mm

Photometric Datasheet



Dimensions



Accessories

IP65 ceiling mounting box

