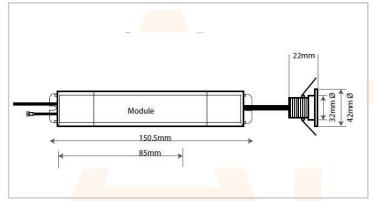


5 - Emergency Lighting, Fire & Safety







Technical Specification	
Light Source	SMT LED 5500K (3W)
IP rating	IP20
Emergency Duration	3-Hours (minimum)
Mains voltage	230v 50Hz ± 10%
Mains current	90mA quiescent
Recharge period	Less than 24 hours
Charge indicator	Integral Green LED
Changeover voltage	As per requirements of BS EN 60598-2-22
Temperature range	5 TO 40 °C
Weight	250gm
Battery	3.2v 1500mAh LiFeP04
Size	See diagram above
Lumen output	103Lm

AC5780

3w Non-Maintained Downlight

The AC5780 is a 3w recessed LED downlight; a compact emergency fitting that utilises the LED technology and provides excellent value for money.

The AC5780 offers substantial energy & maintenance savings over its lifetime & benefits from a LiFePO4 battery

Features

- LiFePO4 battery
- Long life LED technology
- Polycarbonate/metal construction
- Simple 'plug & go' installation
- Non maintained operation
- 3 hours emergency backup
- Beam angle 120'
- Low environmental impact
- Colour temperature 5500K
- Green charge LED
- Meets BS EN 60598-2-22 and other relevant standards

5-AC5780-2022-V1

