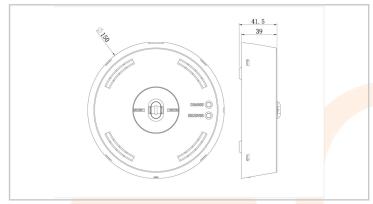


5 - Emergency Lighting, Fire & Safety







Technical Specification	
Light Source	3w SMT LED
IP rating	IP20
Emergency Duration	3-Hours (minimum)
Mains voltage	230v 50Hz ± 10%
Mains current	(Max) 150mA 35mA 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	0 TO 40 °C
Weight	320gm
Battery	LiFePo4 3.2v 3000mAh
Lumen output	150Lm (Open Area) 137Lm (Corridor)
	, contact,

AC55722

Surface Em Self Test Downlight

The AC55722 is a 3 watt Self Test non-maintained surface environmentally friendly emergency downlight. The downlight comes with both open area and corridor lens options ensuring the correct fitting is always available.

The inbuilt green charge LED gives great visibility of the charging state of the fitting. The AC55716 is further enhanced by our unique remote control testing option.

Features

Automati<mark>c mo</mark>nthly & Annual s<mark>elf te</mark>sting 3W Non-maintained

Long life **LED** technology

Non -maintained 3 hour emergency backup
Twin Lenses supplied

BESA box fixings Sleek & minimalistic design Screw-less terminals

Low environmental impact

Low maintenance

Meets BS EN 60598-2-22 and other relevant standards

Enhanced optical performance gives excellent spacing distances

5-AC55722-2024-V1

