



AC5696

Emergency Twin Spot

The AC5696 is an LED non-maintained IP65 twin spot environmentally friendly emergency light. The AC5696 has a high lumen output (720Lm) which combined with the enhanced twin lenses gives excellent spacing ratios. The inbuilt green charge LED gives great visibility of the charging state of the fitting. The AC5696 is further enhanced by our unique remote control testing option.

Features

- Non-maintained
- Long life LED technology
- Non-maintained 3 hour emergency backup
- Low environmental impact
- Low maintenance
- Meets BS EN 60598-2-22 and other relevant standards
- Enhanced optical performance gives excellent spacing distances
- Can be mounted in any orientation.

Remote Control Option

Using the AC5697 optional remote control gives the following testing options.
 The AC5697 is capable of testing any number of compatible emergency lights.
 Allows both monthly 5 second & annual 3-hour test.
 Fittings can be tested from up to 7m
 No need to fit key switches
 Fitting will show a red LED if a fault is detected or Green for a pass
 No need to wait for the test to complete, the indicators will remain lit until the next test or any fault is corrected.

Press once for 5 second monthly test



Technical Specification	
Light Source	15w SMT LED (combined)
IP rating	IP65
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	225gm
Battery	9.6v 2200mAH Nickel cadmium
Lumen output	720Lm (Combined)

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