

LED-EC-SA Emergency Light Safety Lighting



Our standard version of this unit requires a fixed live and neutral only. This allows the integral battery to be charged and the LED will then operate should a power failure occur.

LED Emergency conversion stand alone with auto self test in accordance with IEC62034/BS5266-1. The module performs a commissioning test once connected to a permanent supply, a 30 second monthly functional test and a full rated duration test at yearly intervals, with any fault during the test period highlighted by the indicator lamp turning from green to flashing red, and accompanied by an audible alarm.

- Designed to ENEC safety and performance standards.
- Battery duration testing based on ICEL 1010 guidelines.
- Non maintained.
- Optional versions suitable for use with central battery supply.
- Mounted at 2.5m height the required distance from one LED-EC-SA to the next is approximately 8.75m.
- A DALI option allows for remote testing as defined under the new international standard IEC 62386. Two extra wires to unit required.
- The LED-EC-SA is 600mm long.
- Can be wired end to end (optional).

