



The TSE Range provides emergency lighting for large open areas.

- White finished steel enclosure fitted with twin, tungsten halogen flood lights.
- Designed for use on escape routes.
- 850°C hot-wire test, as defined by ICEL.
- Designed in accordance with requirements of EN60598-2-22.
- Suitable for incorporation into an emergency lighting system complying with BS5266-1:2011.
- Three 20mm knock-outs on top and sides of unit provide flexibility of cabling.
- The TSE Light comes complete with lamps and batteries. Non Maintained as standard, Maintained and Portable versions available.

Specification

- Adjustable Heads
- Tungsten Halogen
- 3 Hour Standby Operation
- LED lamp monitoring
- Polycarbonate Lens as Standard

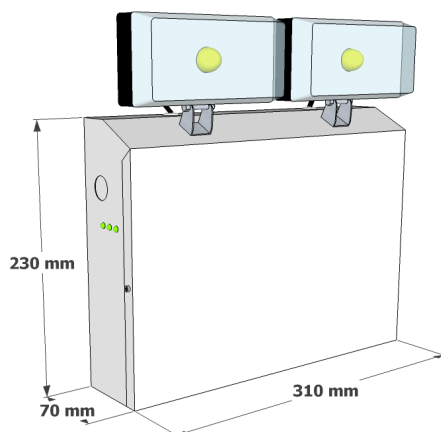


Options

Options

/T	Delay on timer
/110	110V isolating transformer
/ST	Self test
/DALI	DALI

Dimensions



Suitable Applications

- Designed for use in large open areas, warehouses, sports halls.
- Suitable for incorporation into an emergency lighting system complying with BS5266-1:2011.

Technical Specification

	Model	Lamp Type	Power Con	Battery	Duration	Weight	Emerg Output
TSE20NM	Non-Maintained	2 x 20W Tungsten Halogen	24 W	12V 1.4Ah	3 Hours	7.2 Kg	2 X 300 Lumens

Installation Notes

- To wall mount unit - fix luminaire in position using wall plugs.
- Portable versions available.

Materials / Finish

- White finished steel enclosure.
- Tungsten halogen flood lights.

Catalogue Numbers

TSE20NM

Non-Maintained

2 x 20W Tungsten
Halogen