

TWINSPOT



The TSE Range provides emergency lighting for large open areas.

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



Model	Mode	Lamp	Power Con	Battery	Duration	Weight	Output (lumens)
TSE20NM	Non Maintained	2 x 20W Tungsten Halogen	24 W	12V 14Ah	3 Hours	7.2 Kg	2 x 300 Lumens

Options

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

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

