

# HIGH OUTPUT 55W TWINSPOT

This high powered emergency luminaire provides 3 hour emergency duration through two 55 watt lamps in a steel enclosure. The TS55NM is an effective solution to providing emergency lighting in high and capacious areas that need a generous amount of flood lighting.

Comprising of a white finished steel enclosure fitted with twin high efficiency flood beams utilising high output tungsten halogen lamps, suitable for use on escape routes and other emergency needs. Led indicators monitor the status of each head and battery configuration ensuring that your emergency lighting checks are easily performed. The TS55NM3 conforms to the requirements of EN60598-2-22 and suitable for incorporation into an emergency lighting system with British Standard BS5266-1:2011.



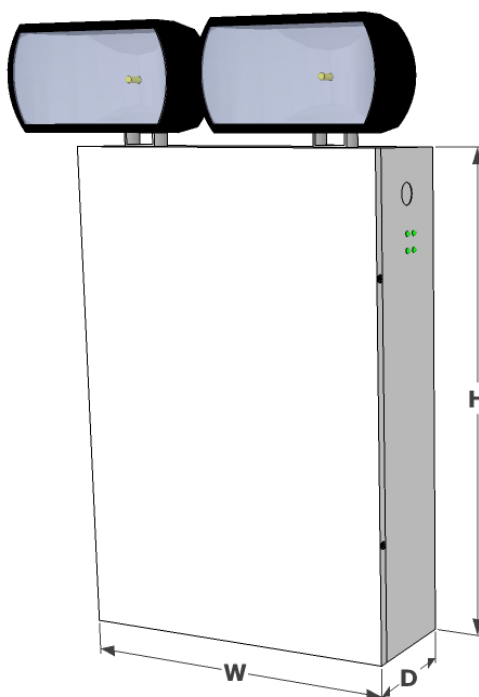
## Options

/R	Remote heads
/T	Delay on timer
/110	110V isolating transformer

Model	Mode	Lamp	Power Con	Battery	Duration	Weight	Output (lumens)
TS55NM3	Non Maintained	2 x 55W Tungsten Halogen	48W	12V 42Ah	3 Hours	19 Kg	2 x 900
TSP55NM3	Non Maintained	2 x 55W Polycarbonate Tungsten Halogen	48W	12V 42Ah	3 Hours	19 Kg	2 x 900

## Dimensions (mm)

H	455
W	310
D	110



- High Light Output
- Adjustable Heads
- Tungsten Halogen
- 3 Hour Standby Operation
- LED lamp monitoring