

The TSW Light provides a cost effective solution to emergency lighting in high areas and large areas, which are open to external environmental conditions. Comprising of a white finished sheet steel gear tray, polycarbonate glass fibre enclosure fitted with twin high efficiency flood beams utilising high output tungsten halogen lamps, (850 degrees C hot-wire test, defined by ICEL) suitable for use on escape routes. A 20mm IP67 cable gland is provided to maintain the ingress protection offering flexibility of cabling. Complying with the requirements of EN60598-2-22 and suitable for incorporation into an emergency lighting system complying with BS5266-1:2005.

- IP65 As Standard
- High Light Output
- Adjustable Heads
- Tungsten Halogen
- High efficiency emergency
- 3 Hour standby operation
- LED's to monitor lamp filaments
- Polycarbonate lens option



TYPICAL APPLICATIONS

- Sports Stadiums**
- High Bay Warehouses**
- Racked Areas**
- Concert Venues**
- Railway Stations**
- Food Industry**

	Mode	Lamp Type	Power Con	Battery	Duration	Weight	Output	Dimensions
TSW20NM	Non Maintained	2 x 20W Tungsten Halogen	24 VA	12V 14Ah	3 Hours	9 Kg	2 x 360 Lumens	400 x 360 x 170
TSWP20NM	Non Maintained	2 x 20W Tungsten Halogen Polycarb	24 VA	12V 14Ah	3 Hours	9 Kg	2 x 360 Lumens	
TSW55NM	Non Maintained	2 x 55W Tungsten Halogen	24 VA	12V 14Ah	1 Hours	9 Kg	2 x 900 Lumens	

