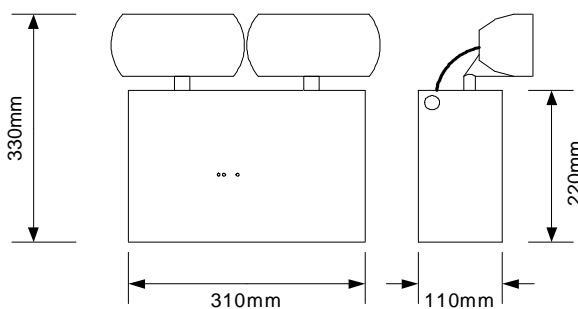


The TS Light provides an effective solution to emergency lighting in high and large areas. Comprising of a white finished sheet steel enclosure fitted with twin high efficiency flood beams utilising either tungsten or high out tungsten halogen lamps, suitable for use on escape routes (850 degrees C hot-wire test, defined by ICEL) Three 20mm knockouts are available on the top and sides of the unit offering flexibility of cabling. The unique feature of battery retaining compartment means the TS Light can be used in any orientation to suit the application. Complying with the requirements of EN60598-2-22 and suitable for incorporation into an emergency lighting system complying with BS5266-1:2005. The TS range comes complete with batteries offering a versatile emergency lighting solution.

TYPICAL APPLICATIONS

- Sports Stadiums**
- High Bay Warehouses**
- Racked Areas**
- Concert Venues**
- Railway Stations**
- Temporary Emergency Lighting**

- High Light Output
- Adjustable Heads
- Tungsten Halogen versions
- High efficiency source
- 3 Hour standby operation
- Two LED's to monitor lamp
- polycarbonate lens option



| | Mode | Lamp Type | Power Con | Battery | Duration | Weight | Output | Dimensions |
|--------|------------------------|--------------------------|-----------|------------------------------|----------|------------------------------|----------------|-----------------|
| TS21NM | Non Maintained | 2 x 21 Tungsten | 24 VA | 12V 14Ah | 3 Hours | 9 Kg | 2 x 280 Lumens | 330 x 310 x 110 |
| TS20NM | Non Maintained | 2 x 20W Tungsten Halogen | 24 VA | 12V 14Ah | 3 Hours | 9 Kg | 2 x 360 Lumens | |
| TS55NM | Non Maintained | 2 x 55W Tungsten Halogen | 24 VA | 12V 14Ah | 1 Hours | 9 Kg | 2 x 900 Lumens | |
| | 1 Lux at escape centre | Mounting Height | | Max distance from lamp (20W) | | Max distance from lamp (55W) | | |
| | | 4m | | 21m | | 32m | | |
| | | 6m | | 24m | | 34m | | |
| | | 8m | | 21m | | 31m | | |