PORTABLE TWIN SPOT



The TSEP Light provides portable floodlighting for large areas.



Comprising a white, finished sheet steel enclosure and fitted with twin, high-efficiency flood beams utilising high output tungsten halogen lamps. It passes the 850°C hot-wire test, as defined by ICEL.

A handle on the top and switch at the side enables it to be used as a powerful light source and for temporary lighting.

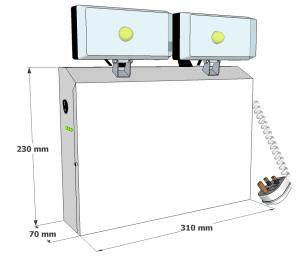
The TSEP Light complies with the requirements of EN60598-2-22. The TSEP Light comes complete with batteries offering versatile lighting.

Model	Mode	Lamp	Power Con	Battery	Duration	Weight	Output (lumens)
TSEP20NM	Non Maintained	2 x 20W Tungsten Halogen	24 W	12V 14Ah	3 Hours	7.2 Kg	2 x 360 Lumens

- Handle
- Adjustable Tungsten Halogen Heads
- On/Off Switch

Œ ±

- 3 Hour Standby Operation
- Two LEDs to Monitor Lamp Filaments
- Polycarbonate Lens as Standard
- High Light Output
- Spiral Cable (extends to 1.5m)



www.ringtail.co.uk



X

IP20