TWL Series Portable Tripod Work Light

LED 30/50W 100-240V AC

DC 16.8V 4-8H Emergency

Type 4X,IP66 -40 ℃~ +55 ℃





Applications

- Used as work light for machining areas, processing area, test center, control room, railway working area, construction site, workshop.
- Portable lighting is work light with portable, movable features and can be plug-in in wherever there is electrical outlet to connect. For most industrial areas, portable working light are essential for maintenance and replacement in machinery area, workshop, electrical room, warehouse, garages. SUREALL TWL series portable tripod work light is designed with light-weight housing for convenient carry-over.
- Portable work light are applied for area where harsh conditions exits below:
 - > Workshop of general material relative to machining, assembly line, processing, test area
- > Power distribution room, raw material workshop, semi-finished material and finished material storage areas
- > Outdoor machines parking lot, garage, indoor and outdoor warehouse

Features

SUREALL portable tripod work light TWL series is a spotlight seated on the top of a metal tripod to movable for areas where request portable lighting. Adjustable supporting height ranging from 1.2 to 2.3 meters as requested, this portable lighting ease the well–organized lighting distribution to work as a led tri proof light, led tripod work light, portable tripod, tripod work light, portable light, portable led light. Standard 30 watts led and 50 watts led are available to bring brightness for job sites.

- > Movable tripod fixed bracket to accommodate the light anywhere you want
- > Maximum led 50 watts with energy-saving performance
- > Emergency lasting up from 4 hours to 8 hours with back-up battery

Technical Datasheet

Rated Voltage	DC 16.8V
Charging Voltage	100-240V AC,50/60Hz
Wattage (W)	30W / 50W
Battery Capacity	Lithium 16.8V,10Ah
Working Time	4–8H
Charging Time	5H
Function	Working Light / Intense Light
IP Grade	Wet Locations, Type 4X, IP67
Ambient Temperature	-40°C~ +55°C /−40° F ~ +131° F

