



## Specifications TLWS130P

### Electrical Specifications

Model No.	TLWS130P
Power (W) $\pm 10\%$	130 W (13 W per lamp)
Input Voltage (V)	120 V, 50/60 Hz
Efficacy	120 lm/W
Power Factor (PF)	>0.9

### Photometric Specifications

CRI	>80
CCT	5 000 K
Beam angle	180°
Light Output	15 600 lm (1 560 lm per lamp)

### Mechanical Specifications

IP Rating	IP65
Material	PC
Lens	Frosted
Net Weight	3.5 kg
Product size (mm)	$\pm \varnothing 105 \times 105$ mm
Product size (inch)	$\pm \varnothing 4.13" \times 4.13"$
Operating Humidity	10% - 90%
Operating Temperature	-35°C ~ 55°C
Lumen maintenance	>76% at 100 000 hours

## Product Description:

- 18 AWG power wire, one series connection can do 780 W.
- 10 lamps. Wire length: 100 ft (30 m). 10 ft (3m) space between each lamp.
- Protected by GMA-8A type fuse.
- Each lamp is fitted with a hook for easy installation.
- Long lifespan up to 50 000 hours.
- Replacement for traditional temporary lamp.

## Applications:

Construction areas, temporary sites, different scale working places, repair workshops, warehouses, indoor and outdoor etc.



**TLWSRB13P**  
Optional replacement bulb