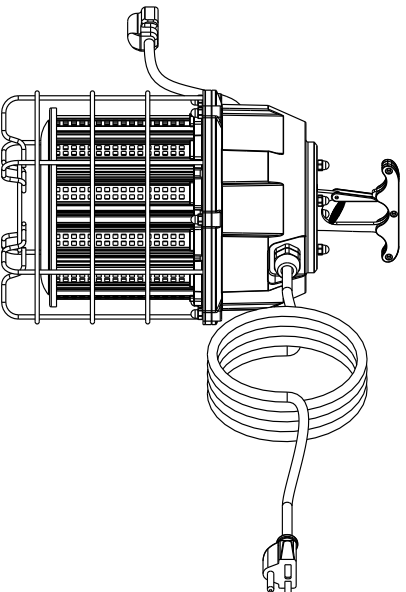




LED Temporary Work Lamp

08-00404, 08-00405, 08-00408



BASIC INFO

Model	Power	Voltage	Lumen	
08-00404	100W	AC 120-277V	12000lm	Suitable for Damp Location
08-00405	150W	AC 120-277V	18000lm	
08-00408	200W	AC 120-277V	24000lm	

1. The driver of this work light can be worked at 120-277V. But the usage only under AC 120V meet the UL/ETL product certification standard.
2. Any modified conversion to these luminaires will immediately void the warranty

Application:

Suitable for construction sites or any other location requiring a temporary work lamp.

!! CAUTION

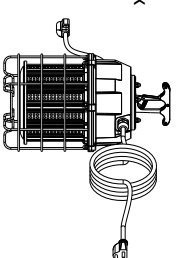
- Make sure the distances between live part and metal part of the device can satisfy reinforce or double insulation.
- Before installaion and maintenance of the device, please disconnect the power to prevent electric shock.
- The LED temporary work light must be installed in an appropriate environment, operating in harsh environments may shorten the lifespan or even damage the device.
- Please keep the device away from any cirsruse substance, clean with dry cloth only.
- To ensure personal safety, please make sure the device is staying firmly and securely when install on high places.

INSTALLATION INSTRUCTIONS

Warning: Please check and make sure there is no sign of physical damage to the product when unpacking. Do not use damaged product.

Step 1

Tighten the carabiner O hook and fix the hook screw.

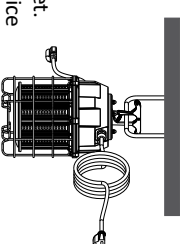


Step 2

Ensure the installation spot is strong enough to bear a minimum of 66lbs of weight.

Step 3

Plug the power cord to a power outlet. Turn on the device and see if the device is operating accordingly.



LINKABLE

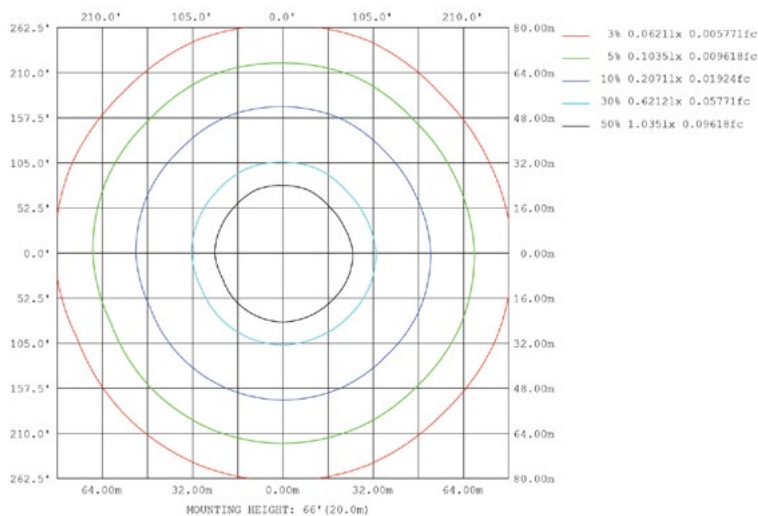
Products use 14/3 cable

- 100W - For only use with this product connect up to 9pcs
- 150W - For only use with this product connect up to 6pcs
- 200W - For only use with this product connect up to 5pcs

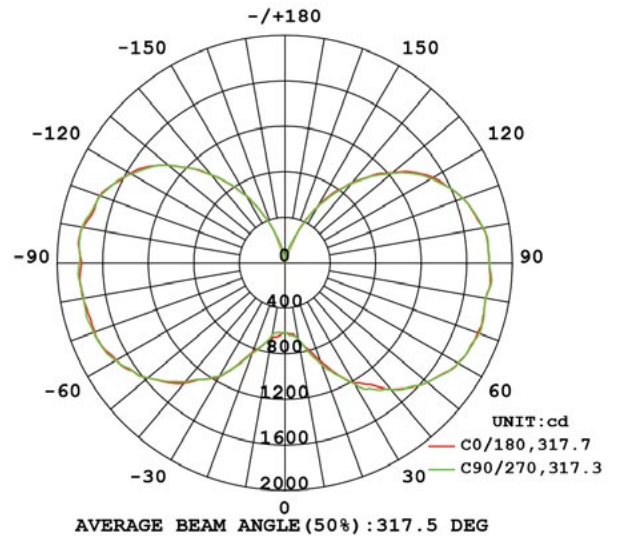
08-00405 Area Light
 Beam Angle: 360 Degree
 Cable: 10 foot
 Surge Protection: 10,000 Volt
 Pack Quantity: 2pcs/ctn
 Dimension: 165•H323mm/6.50•H12.72in

ISOLUX DIAGRAM

Test:U:119.53V I:1.2138A P:144.32W PF:0.9947 Freq:59.98Hz Lamp Flux:18036.9x1 lm		
NAME: K5-II-150W	TYPE: K5-II	WEIGHT:
SPEC.:	DIM.:	SERIAL No.:1
MFR.:	SUR.:	Shielding Angle:



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



GONIOPHOTOMETERS SYSTEM TEST REPORT

Flux out:2104 lm

Height	Eavg,Emax	Angle:90.00deg	Diameter
1m	669.7,833.9lx		200.00cm
2m	167.4,208.5lx		400.00cm
3m	74.41,92.66lx		600.00cm
4m	41.85,52.12lx		800.00cm
5m	26.79,33.36lx		1000.00cm
6m	18.60,23.17lx		1200.00cm
7m	13.67,17.02lx		1400.00cm
8m	10.46,13.03lx		1600.00cm
9m	8.267,10.30lx		1800.00cm
10m	6.697,8.339lx		2000.00cm

Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.