

## HID REPLACEMENT : TEMPORARY WORK LIGHT

### DESCRIPTION

A cost-effective, solid-state solution for task light applications, the Temporary Work Light delivers superior performance over legacy HID fixtures at 100 lpw. Operating on 120V, Temporary Work Lights are linkable, allowing for multiple lamps to be powered by one outlet.

### FEATURES

- 360° beam angle; 300° beam spread
- Base up, base down or horizontal operation
- Linkable for use in single outlet (100W = 6 pcs max; 150W = 4 pcs max)
- Provides easy operation and high lumen output with cage for protection in demanding environments
- Includes 5' power cord with plug and retractable handle
- Remote control allows for easy on/off operation

### WARRANTY

- 5 year limited warranty; see eiko.com for warranty details

### APPLICATIONS

- Task Lighting
- Commercial
- Work Areas
- Construction
- Temporary highbay



100W

150W



Linkable for use in single outlet



<b>PERFORMANCE</b>	Power Consumption	100W	150W
	Lumens	10,000	15,000
	Efficacy (LPW)	100	100
	CRI	80+	
	Beam	360° angle; 300° spread	
	CCT	5000K	
	Life (L70)	50,000 hours	
<b>ELECTRICAL</b>	Power Factor	≥0.9	
	THD	>20%	
	Input Voltage	120VAC	
<b>CONSTRUCTION</b>	Operating Temperature	-22°F to 104°F (-30°C to +40°C)	
	Base	Hook Base	
<b>LISTINGS</b>	Certification(s)	cULus Classified; FCC; LM70	
	Material Usage	RoHS Compliant; no mercury	
	Environment	IP64	

## PERFORMANCE SUMMARY

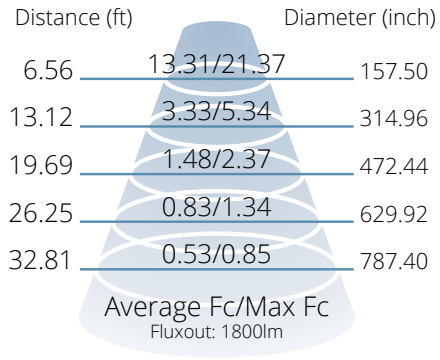
Order Code	Item #	Lumens	Watts	LPW	CCT	CRI	Volts	Life/Hours	Replaces HID
10471	LED100WTMP50K	10,000	100W	100	5000K	80+	120VAC	50,000	400W
10472	LED150WTMP50K	15,000	150W	100	5000K	80+	120VAC	50,000	600W

## DIMENSIONS

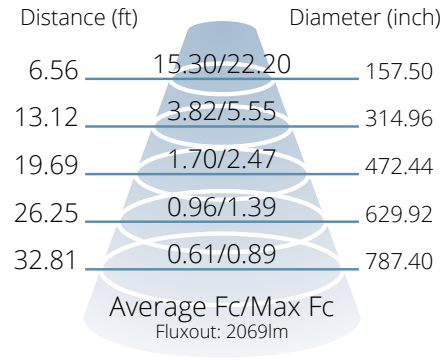
The diagram shows a top-down view of the LED light fixture. A vertical dimension line on the right side is labeled 'MOL', indicating the total height of the fixture. A horizontal dimension line at the bottom is labeled 'MOD', indicating the maximum diameter of the fixture's base.

Size (Wattage)	MOL	MOD
100W	12.05"/306mm	6.22"/158mm
150W	13.43"/341mm	6.22"/158mm

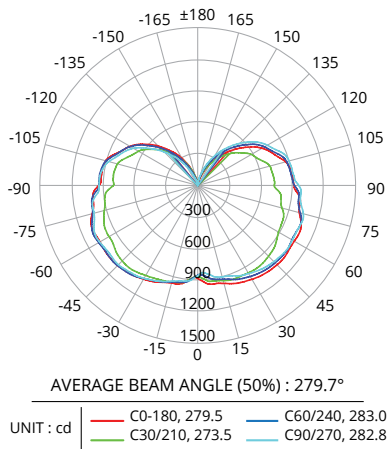
# PHOTOMETRICS



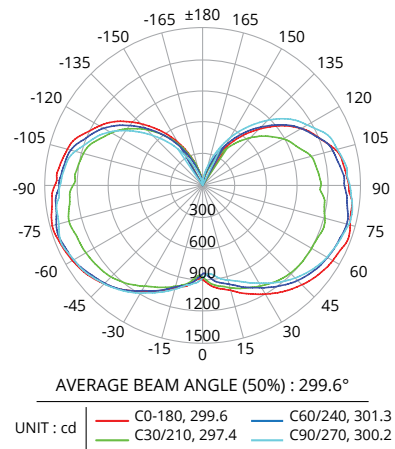
100W



150W



100W



150W