### DESCRIPTION

The ALL-PRO™LED worklight family provides versatile functionality as a portable and stand. The portable worklight delivers 2600 lumens, equivalent to a 300W halogen worklight. The offering includes a single and twin head stand providing up to 5100 lumens, equivalent to a 600W halogen worklight. The strong acrylic lens and durable construction makes it ideally suited for tough environments.

Catalog #	Туре
Project	
Comments	Date
Prepared by	

#### SPECIFICATION FEATURES

#### Construction

- · Heavy-duty die cast aluminum housings
- Durable poly-carbonate
- Rated for Wet Locations
- Easy wall mount tab
- Tripod stand with non-skid feet, adjusts up to 5 feet of total height
- · Quick disconnect feature for easy release from stand
- 3 foot, 18 gauge, 3-prong grounded power cord (WL2540LP)

- 5 foot, 18 gauge, 3-prong grounded power cord (WL2540LST)
- 6 foot, 18 gauge, 3-prong grounded power cord (WLT5040LST)

#### Electrical

- Maintenance-free LEDs with 35,000 hours of life
- Electrical operating voltage 120VAC

- cULus listed for wet locations
- · External supply wiring 90°C minimum

#### Optics

• 4000K color temperatures

### Warranty

18.899

[480.04mm]

• 5 year limited warranty



WL2540LP



WL2540LST



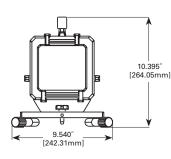
WLT5040LST

# LED PORTABLE **AND STAND WORKLIGHTS**

## TECHNICAL DATA

120V and External Supply Wiring 90°C minimum.

## **DIMENSIONS**

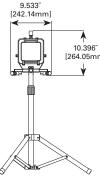


WL2540LP Top View

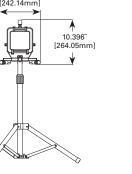
7.652"

[194.36mm]

WL2540LP Side View

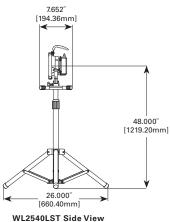


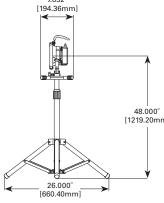
WL2540LST Top View



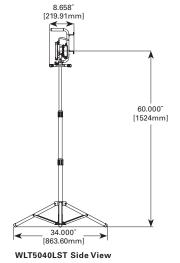


WLT5040LST Top View





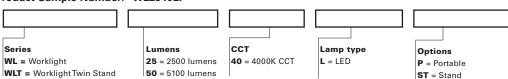




Specifications and dimensions subject to change without notice.

### ORDERING INFORMATION

## Product Sample Number: WL2540LP



### **TECHNICAL INFORMATION**

Model	Description	Voltage	Power	Lumens	Efficacy (Lum/Watt)	Color Temperature (K)	CRI
WL2540LP	ALL-PRO PORTABLE LED WORKLIGHT	120	33.26	2618	78lm/w	4000	83
WL2540LST	ALL-PRO SINGLE HEAD STAND LED WORKLIGHT		33.26	2618	78lm/w		
WLT5040LST	ALL-PRO TWIN HEAD STAND LED WORKLIGHT		66.03	5162	78lm/w		

## **CERTIFICATION DATA**

