



Spot Lens

10-50 Vdc model

## 1400 Lumen

5" Rectangle:

#EWLC1400TBDF0W Flood Pattern

#EWLC1400TBDS0W Spot Pattern

#EWLC1400TBDT0W Trapezoid Pattern

Flood/Trapezoid Lens

- **Intense & bright LED Work Light** is built for the most demanding environments
- **Corrosive resistant materials** including high tech plastics, aluminum housing & stainless steel bracket
- **Light is certified to IP67 specifications** for rigorous dust & water immersion testing - heavy duty design withstands & outlasts harsh environmental conditions
- **Waterproof O-ring sealed design**
- **10 - 50 Vdc** input voltage range for use on many types of vehicles around the world
- **Premium optics maximize the LED light output**
- **Rated to last 30,000+ hours** for a long-lasting & reliable, bright white light source to illuminate your work/play areas
- **Low maintenance & reduced operating costs** - no more broken or burned out bulbs
- **Adjustable Mounting Bracket** with 180° tilt forward or backward to aim the light as needed. Bracket can be moved & positioned on any side of the light.



Lights mounted on mast at 21' off the ground provide bright white light & plenty of illumination for work area.

Adjustable bracket can be moved to any side of the light.



Tech Specs	1400 Lumen Work Light
<b>Illumination Patterns:</b>	Flood (40° Horiz. x 25° Vert.), Spot (10°) or Trapezoid (40° Horiz. x 15° Vert.)
<b>Color Temp.:</b>	5700k
<b>Technology:</b>	10 Gen3 LEDs
<b>Mounting:</b>	Surface Mount with provided U-bracket
<b>Input Voltage:</b>	10 - 50 Vdc for worldwide use
<b>Current Draw:</b>	2.7 amps @ 12.8 Vdc 1.0 amps @ 25.6 Vdc 0.5 amps @ 51.2 Vdc
<b>Dimensions:</b>	Width x Height x Depth 5.2" (13 cm) W x 5.6" (14 cm) H x 2.6" (7 mm) D Overall Height: 5.5" (14 cm) incl. bracket
<b>Operating Temp.:</b>	- 40° to +65° C / -104° to +149° F

Spot

Trapezoid

Flood

Work Light Output Patterns

