



1400 Lumen 5" Rectangle LED Work Light

Flood #EWLC1400TBDF0W
Spot #EWLC1400TBDS0W
Trapezoid #EWLC1400TBDT0W

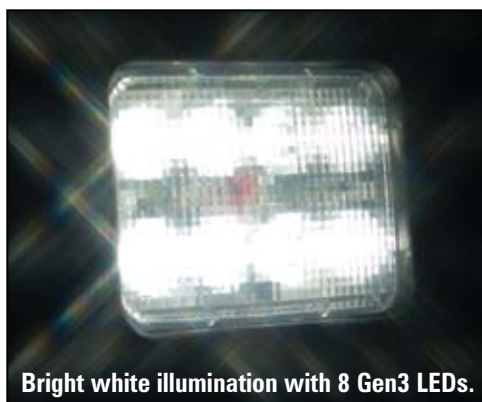
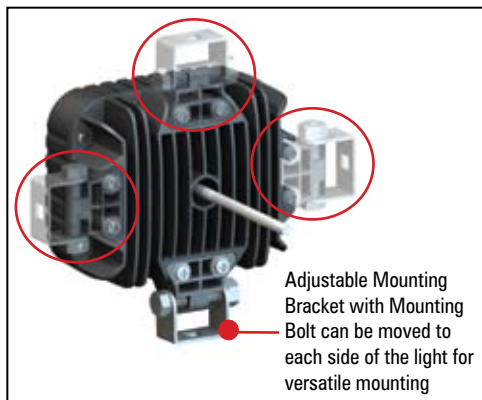
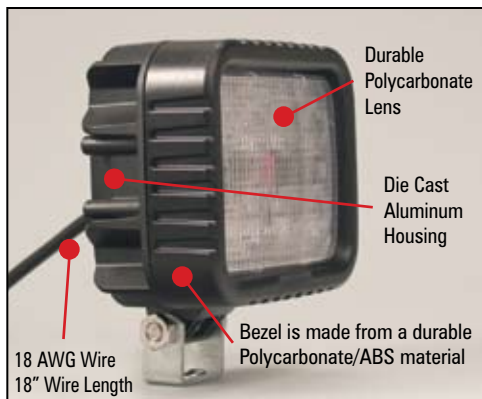


**NEW
Product
Release**

GOOD BETTER BEST
PRODUCT RATING

Features

- Announcing our new 1400 Lumen LED Work Light that is built for the most demanding work environments including material handling, construction, agricultural, forestry, mining and other off road equipment applications.
- Unique mounting feature - bracket can be mounted to each side of the light allowing for versatile mounts in complicated spaces. Mount the light to the left or right side, top or bottom depending on where you need it. Mounting Bracket is features an adjustable tilt w/ 180 degrees forward or backward tilt.
- LED lighting means low maintenance and less operating costs - no more broken bulbs or burned out bulbs! LEDs are not affected by the vibrations of heavy equipment and the light is rated to last 30,000+ hours for a long-lasting and reliable light source unlike traditional halogen or incandescent lighting.
- Waterproof o-ring sealed design with a rugged die cast metal housing.
- Exclusive SoundOff Signal premium optics maximize the LED output. All work lights are available in Spot, Flood or Trapezoid illumination patterns.



Bright white illumination with 8 Gen3 LEDs.

**SoundOff
Signal**
an employee owned company

TECHNICAL SPECIFICATIONS	
Illumination Patterns	Flood, Spot or Trapezoid
Color Temperature:	5700k
Input Voltage Range:	10 - 60 Vdc for worldwide use
Current Consumption:	
@ 12.8 Vdc	3.7 amps
@ 25.6 Vdc	1.8 amps
@ 51.2 Vdc	0.9 amps
# of LEDs:	8 Generation 3 LEDs
Light Sync Technology:	No
Operating Temperature:	-40° to +65° C
Dimensions:	length x width x depth
	5.11" l x 4.12" w x 2.64" d 5.51" height (w/ bracket)

LED Work Light - 1400 Lumen 5" Rectangle

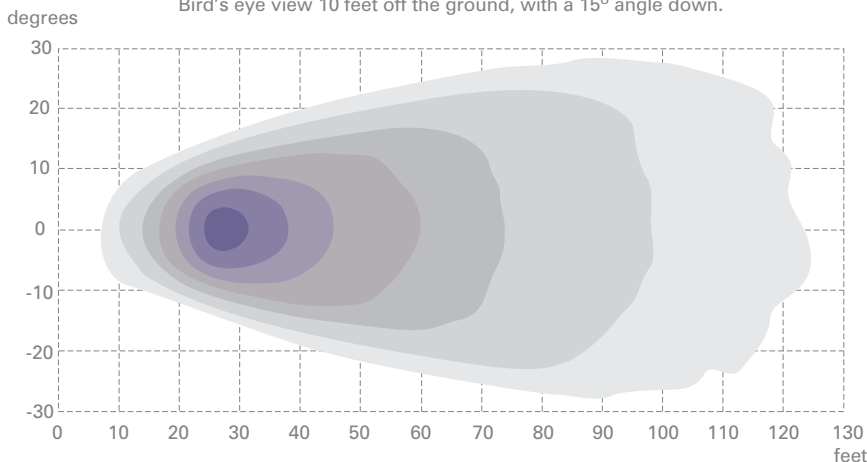
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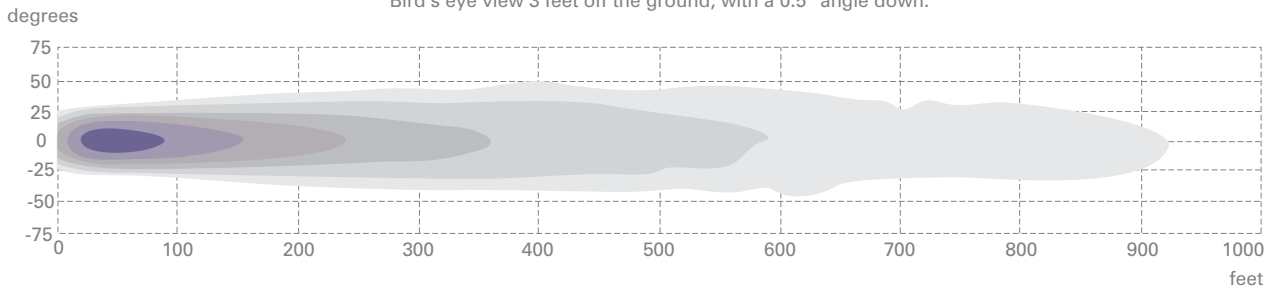
EWLC1400TBDF0W 1400 lm Flood

Bird's eye view 10 feet off the ground, with a 15° angle down.



EWLC1400TBDS0W 1400 lm Spot

Bird's eye view 3 feet off the ground, with a 0.5° angle down.



EWLC1400TBDT0W 1400 lm Trapezoid

Bird's eye view 3 feet off the ground, with a 0.5° angle down.

