PRODUCT INFORMATION

Description 12-48V LED Work Light with Glass Lens &

Trapezoid Beam Pattern

Height113.03 mm / 4.45 inWidth113.03 mm / 4.45 inDepth43.18 mm / 1.7 in

ShapeRoundOuter Lens MaterialGlassOuter Lens ColorClear

Housing Material Die-Cast Aluminum

Housing Color Black

Retrofits PAR36 Worklights **Minimum Operating** -40 °C / -40 °F

Temperature

Maximum Operating 65 °C / 149 °F

Temperature

Connector or WiringBlade Terminals (Ring Terminal Adaptors

Provided)

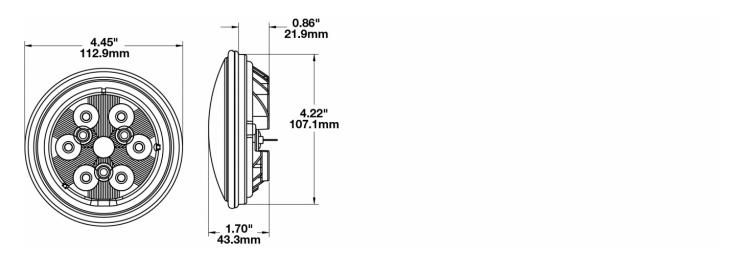
Mating Connector 0.25" Blade, #6 Ring Terminal, #8 Ring

Terminal

Product Weight 0.69 lbs / 0.31 kgs **Shipping Weight** 1.84 lbs / 0.83 kgs



PRODUCT DIMENSIONS



ELECTRICAL SPECIFICATIONS

Input Voltage 12-48V DC **Operating Voltage** 10-60V DC

Transient Spike Protection 150V Peak @ 1 HZ-100 Pulses

Red WirePositiveBlack WireNegative

Current Draw 1.04A @ 12V DC 0.5A @ 24V DC

0.33A @ 36V DC 0.26A @ 48V DC

REGULATORY STANDARDS COMPLIANCE







Buy America Standards IEC IP66

Eco Friendly

Print date: 2018-07-23



PHOTOMETRIC SPECIFICATIONS

Raw Lumen Output 1,500 **Effective Lumen** 1,070

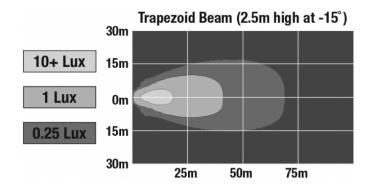
Output

Nominal LED Color

Temperature

Beam Pattern(s) Forward Lighting - Trapezoid

5000 K



APPLICATIONS





















RELATED PRODUCTS



Part Number 3157291 12V LED Work Light with Glass Lens & Flood Beam Pattern



Part Number 3157301 12V LED Work Light with Glass Lens & Trapezoid Beam Pattern



Part Number 3157471 12-48V LED Work Light with Polycarbonate Lens & Flood Beam Pattern



Part Number 3157481 12-48V LED Work Light with Polycarbonate Lens & Trapezoid Beam Pattern



Part Number 3157491 12-48V LED Work Light with Polycarbonate Lens & Spot Beam Pattern



Part Number 3157581 12-48V LED Work Light with Glass Lens & Spot Beam Pattern



Part Number 3157601 12-48V LED Work Light with Glass Lens & Flood Beam Pattern



Part Number 8000111 12V LED Work Light with Polycarbonate Lens & Flood Beam Pattern

