

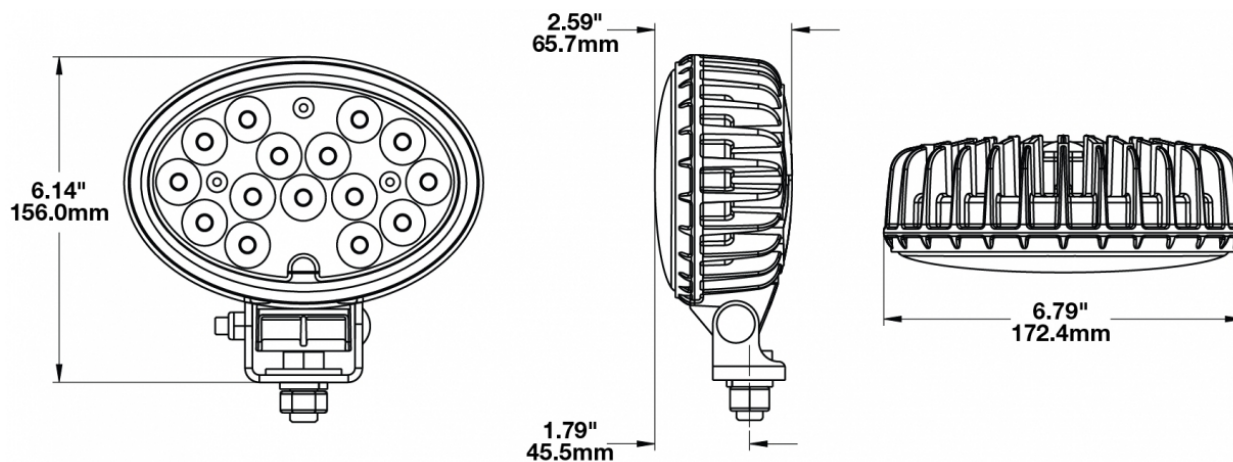
LED Work Lights – Model 7150

PRODUCT INFORMATION

| | |
|--------------------------------------|--|
| Description | 12-24V LED Work Light with Glass Lens & Flood Beam Pattern |
| Height | 155.96 mm / 6.14 in |
| Width | 172.47 mm / 6.79 in |
| Depth | 77.11 mm / 3.04 in |
| Shape | Oval |
| Outer Lens Material | Glass |
| Outer Lens Color | Clear |
| Housing Material | Die-Cast Aluminum |
| Housing Color | Black |
| Mounting Hardware Description | (x1) 1/2"-13 x 1" |
| Minimum Operating Temperature | -40 °C / -40 °F |
| Maximum Operating Temperature | 65 °C / 149 °F |
| Connector or Wiring | Deutsch DT04-2P |
| Mating Connector | Deutsch DT06-2S |
| Product Weight | 0.00 lbs / 0 kgs |
| Shipping Weight | 2.20 lbs / 1 kgs |



PRODUCT DIMENSIONS



Print date: 2019-01-23

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J.W. SPEAKER®
 Engineered. Lighting. Solutions.

LED Work Lights – Model 7150

ELECTRICAL SPECIFICATIONS

| | |
|-----------------------------------|----------------------------------|
| Input Voltage | 12-24V DC |
| Operating Voltage | 10-32V DC |
| Transient Spike Protection | 330V Peak @ 1 HZ-100 Pulses |
| Red Wire | Power - Positive |
| Black Wire | Ground - Negative |
| Current Draw | 5.50A @ 12V DC 3.20A @ 24V DC |

REGULATORY STANDARDS COMPLIANCE



| | |
|-----------------------|--------------|
| Buy America Standards | CISPR 12 |
| CISPR 22 | Eco Friendly |
| IEC IP69K | SAE J1113-13 |

PHOTOMETRIC SPECIFICATIONS

| | |
|--------------------------------------|-------------------------------------|
| Raw Lumen Output | 5,400 |
| Effective Lumen Output | 4,500 |
| Nominal LED Color Temperature | 5000 K |
| Beam Pattern(s) | Forward Lighting - Flood (Standard) |

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APPLICATIONS



RELATED PRODUCTS



Part Number
1801571
12-24V LED Work Light
with Polycarbonate
Lens & Trapezoid
Beam Pattern



Part Number
1801581
12-24V LED Work Light
with Polycarbonate
Lens & Flood Beam
Pattern



Part Number
1801621
12-24V LED Work Light
with Polycarbonate
Lens & Spot Beam
Pattern



Part Number
1801781
12-24V LED Work Light
with Glass Lens &
Trapezoid Beam
Pattern