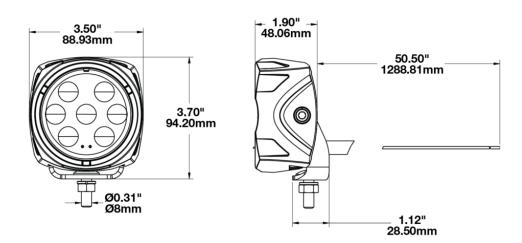
PRODUCT INFORMATION

Description	12V LED Work Light Kit with Flood Beam Pattern - Kit of 2	
Height	95.00 mm / 3.74 in	
Width	89.00 mm / 3.5 in	
Depth	48.00 mm / 1.89 in	
Shape	Square	
Outer Lens Material	Polycarbonate	
Outer Lens Color	Clear	
Housing Material	Die-Cast Aluminum	
Housing Color	Black	
Mounting Hardware Description	(x1) M8-1.25 x 25mm Single Carriage Bolt	
Mounting Type	Pedestal	
Minimum Operating Temperature	-40 °C / -40 °F	MODEL
Maximum Operating Temperature	85 °C / 185 °F	4418
Connector or Wiring	Bare Leads	
Product Weight	1.87 lbs / 0.85 kgs	
Shipping Weight	3.85 lbs / 1.75 kgs	

PRODUCT DIMENSIONS





ELECTRICAL SPECIFICATIONS

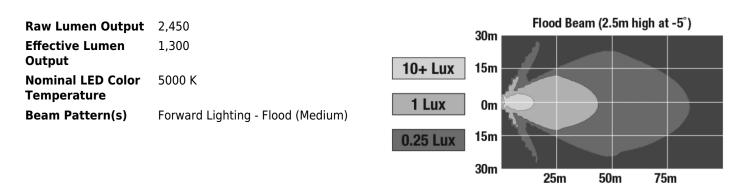
Input Voltage	12V DC
Operating Voltage	9-16V DC
Red Wire	Positive
Black Wire	Negative
Current Draw	2.17A @ 9V DC 0.97A @ 16V DC

REGULATORY STANDARDS COMPLIANCE



PHOTOMETRIC SPECIFICATIONS

Tested to ECE Reg. 10 (Radiated Emissions only)





APPLICATIONS



ADDITIONAL INFORMATION

Each Kit Includes:

- 2 Model 4418 LED Auxiliary Work Lights
- Complete Wiring Kit with:
 - 2-light switch kit with 8 foot relay harness
 - 50 inch extension wires & solder splices for a customized install
 - Illuminated rocker switch for a 13/16 inch mounting hole
 - Weather-tight connectors & a fused battery connection
 - Minimally intrusive switch wire harness for simple install

PRODUCT WARNINGS

For California residents:

- A WARNING: Cancer and reproductive harm www.P65Warnings.ca.gov.
- AVERTISSEMENT: Cancer et effet nocif sur la reproduction <u>www.P65Warnings.ca.gov</u>.



ACCESSORIES



Part Number 6149203 A-Pillar Mounting Kit for Jeep JK



8200491 Mounting Kit For Work Lights

RELATED PRODUCTS



Part Number **0554861** 12V LED Work Light with Spot Beam Pattern



Part Number 0554863 12V LED Work Light Kit 12V LED Work Light with Spot Beam Pattern - Kit of 2



Part Number 0554871 with Trapezoid Beam Pattern



Part Number 0554873

12V LED Work Light Kit 12V LED Work Light with Trapezoid Beam Pattern - Kit of 2



Part Number 0555001 with Flood Beam Pattern

