PRODUCT INFORMATION

Description 12V LED CNH Work Light - Direct

Replacement for 87001315 &

87284332

 Height
 136.00 mm / 5.35 in

 Width
 141.00 mm / 5.55 in

 Depth
 57.00 mm / 2.24 in

Shape Oval

Outer Lens Material Polycarbonate

Outer Lens Color Clear

Housing Material Polycarbonate

Housing Color Black

Mounting Hardware (x1) M8-25 x 1.25"

Description

Mounting Type Universal Pedestal Mount

Minimum Operating $-40 \, ^{\circ}\text{C} \, / \, -40 \, ^{\circ}\text{F}$

Temperature

Maximum Operating 65 °C / 149 °F

Temperature

Connector or Wiring Integrated 2-Pin Packard Socket **Mating Connector** 2-Pin Packard (12124817)

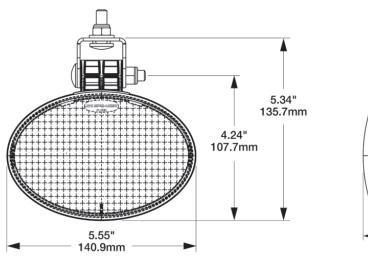
Product Weight 0.57 lbs / 0.26 kgs **Shipping Weight** 6.28 lbs / 2.85 kgs

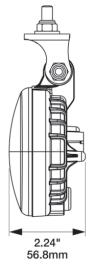


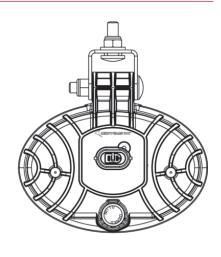




PRODUCT DIMENSIONS







ELECTRICAL SPECIFICATIONS

Input Voltage12V DCOperating Voltage9-16V DC

Current Draw 0.780A @ 12V DC (Worklamp)

REGULATORY STANDARDS COMPLIANCE





IEC IP67 IEC IP69K



PHOTOMETRIC SPECIFICATIONS

Raw Lumen Output 1930 **Effective Lumen** 845

Output

Candela Output 310 Nominal LED Color 5700 K

Temperature

Beam Pattern(s) Forward Lighting - Flood

(Standard)

PRODUCT WARNINGS

For California residents:

<u> **MARNING:**</u> Cancer and reproductive harm - <u>www.P65Warnings.ca.gov</u>.

AVERTISSEMENT: Cancer et effet nocif sur la reproduction - www.P65Warnings.ca.gov.

ACCESSORIES



<u>Part Number</u> <u>8201311</u>

Connector Kit (PACKARD 12124817)



RELATED PRODUCTS



Part Number 1707301 12V LED Work Light with Flood Beam Pattern with Pedestal

Mount



Part Number 1707311 12V LED Work Light with Flood Beam Pattern with Pendant Mount



Part Number 1707341 12V LED CNH Work Light - Direct Replacement for 84520928 & 84564892 RE198622 &



Part Number 1707351 12V LED John Deere Work Light - Direct Replacement for RE198623



Part Number 1707361 12V LED John Deere Work Light - Direct Replacement for AXE16947, AH207789 & AXE40244



Part Number 1707371 12V LED John Deere Work Light - Direct Replacement for AXE45388 & AXE43722