

J.W. Speaker Model 6040 PAR36 LED Work Lights





Spot Beam

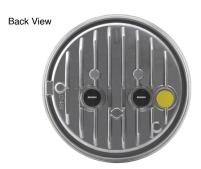
Trapezoid Beam





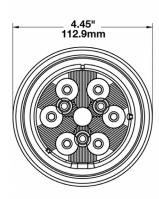
Spot Beam

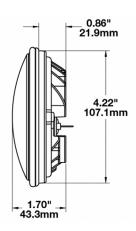
Spot Beam





Line Drawing





Suitable OEMs:

Massey Furgason, John Deere and Case New Holland

Description

7" x 3" LED Work Lights

The Model 6040 is designed to retrofit PAR36 work lights and is a superior upgrade over bulb-based work lights. It is available in multiple voltage configurations, beam patterns, and lens materials. Available in DC configurations and multiple beam patterns. Hardened glass or impact-resistant polycarbonate lens options.

Features and Benefits

- · Retrofits PAR36 work lights
- 1020 eLumens
- · Flood, Trapezoid, and Spot beam patterns
- 12V DC or 12-48V DC

Applications

OEM for Massey Furgason, John Deere and Case New Holland Agriculture, Automotive, Construction, Industrial, Material Handling, Mining, Off-Road 4x4, Powersports, Railroad, Specialty Vehicles, Truck, & Bus

Tech Specs

Retrofits	PAR36 Work Lights
Beam Patterns	Flood, Trapezoid, Spot
Effective Lumens	1,020 eLumens for Flood (3157291), 770 eLumens for Trapezoid (3157301) and Spot (8000281)
Raw Lumens	1,390 rLumens for Flood (3157291), 1,050 eLumens for Trapezoid (3157301) and Spot (8000281)
Input Voltage	12V DC, 12-48V DC available
Operating Voltage	10-15V DC
Current Draw	2.0A @ 12V DC
Shape	Round
Outer Lens Material	Glass
Outer Lens Color	Clear
Housing Material	Die-cast aluminium
Housing Color	Black
Connector or Wiring	Blade Terminals (Ring Terminal Adaptors Provided)
Mating Connector	0.25" Blade, #6 Ring Terminal, #8 Ring Terminal
Colour Temperature	5000K
IP Rating	IEC IP66
Minimum Operating Temperature	-40 °C / -40 °F - 65 °C / 149 °F
Height	113.03 mm / 4.45 in
Width	113.03 mm / 4.45 in
Depth	43.18 mm / 1.7 in
Product Weight	0.69 lbs / 0.31 kgs

Part No.	Description
3157291	12V LED Work Light with Glass Lens & Flood Beam Pattern
3157301	12V LED Work Light with Glass Lens & Trapezoid Beam Pattern
8000111	12V LED Work Light with Polycarbonate Lens & Flood Beam Pattern
8000281	12V LED Work Light with Polycarbonate Lens & Spot Beam Pattern
8000121	12V LED Work Light with Polycarbonate Lens & Trapezoid Beam Pattern
3157601	12-48V LED Work Light with Glass Lens & Flood Beam Pattern
3157581	12-48V LED Work Light with Glass Lens & Spot Beam Pattern
3157591	12-48V LED Work Light with Glass Lens & Trapezoid Beam Pattern
3157471	12-48V LED Work Light with Polycarbonate Lens & Flood Beam Pattern
3157491	12-48V LED Work Light with Polycarbonate Lens & Spot Beam Pattern
3157481	12-48V LED Work Light with Polycarbonate Lens & Trapezoid Beam Pattern



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