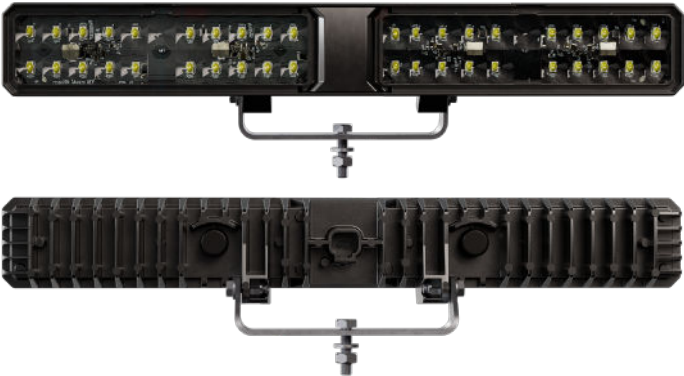
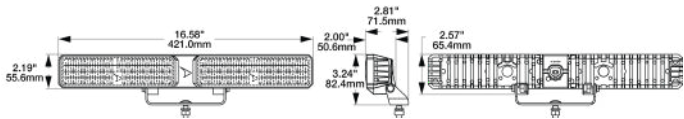


J.W. Speaker Model 894 LED Compact Rectangular Work Light

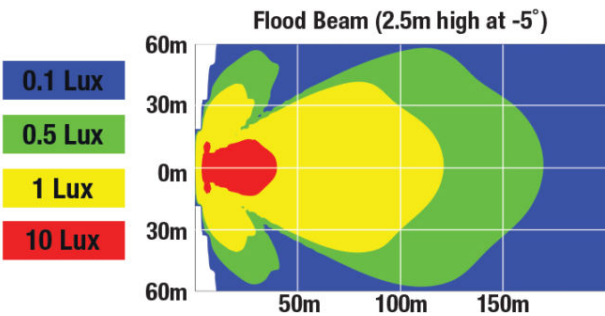
Compact 3" x 17" LED Work Light



Dimensions



Beam Pattern



Part No.	Description
1300781	J.W. Speaker Model 894 12-24V LED Work Light with Pedestal Mount, Flood Beam

Description

Be bold with the Model 894 LED Compact Work Light. This powerful 3"x17" LED work light is designed to project a flood beam in front of your vehicle for unparalleled visibility.

The LED compact rectangular work light Model 894 isn't just another work light. It's built to tackle tough environments, reduce your energy costs, and keep your operations running smoothly. Whether in agriculture, construction, mining, or off-road environments, this light will ensure you can stay active, productive, and safe at all hours and in any weather conditions.

Built with sturdy aluminum housing and an impact-resistant polycarbonate lens, the Model 894 work light shines brightest for crews in the harshest, most demanding worksites. The durable, pedestal-mounted, and corrosion-resistant Model 894 fits easily on a wide range of work vehicles to keep productivity moving. Built with thermal throttling protection to ensure long-lasting performance, it's ideal for demanding agriculture, construction, and mining applications. Rated IP67 and IP69K, the Model 894 work light is fully protected against dust, dirt, high-pressure water, and the harsh conditions typical of rugged, weather adverse work environment.

Your work is important, and it deserves lighting that works as hard as you do. The LED compact rectangular work light Model 894 is here to support your toughest jobs, day or night. Pick up this reliable lighting solution for your vehicle today to see for yourself the difference it makes.

See clearly when you need it most with the Model 894 LED Compact Work Light. Brighter and more durable than inferior halogen lights, the rugged LED work light projects an incredible 7,750 lumens for forward lighting that cuts through the darkest nights and most inclement weather to help keep your crews productive and safe.

Features and Benefits

- 12-24 Input Voltage
- 7,750 Effective Lumen Output
- Flood Beam Pattern
- Pedestal Mount
- Low-profile, Shallow Design
- Rated IP67 & IP69K
- Rugged Polycarbonate Impact-resistant Lens
- Sturdy Black Aluminum, Corrosion-resistant Housing
- Internal Components are Fully Encapsulated for Moisture, Vibration and Corrosion Protection

Applications

Agriculture, Construction, Industrial, Military, Mining, Railroad, Off-Road 4x4

Tech Specs

Input Voltage	9-30V DC
Operating Voltage	12-24V DC
Current Draw	9.0A @ 12V DC (Power), 4.0A @ 24V DC (Power)
Raw Lumen Output	14,000 lm
Effective Lumen Output	7,750 lm
Candela Output	17450 cd
Nominal LED Color Temperature	5055K
Outer Lens Material	Polycarbonate
Outer Lens Color	Clear
Housing Material	Aluminum
Housing Color	Black
Mounting Hardware	(x1) 5/16"-18 x 1.00" Mounting Bolt Bracket
Mounting Type	Pedestal
Operating Temperature	-40°C (-40°F) – 85°C (185°F)
Mating Connector	Deutsch DT06-3S-P012
Compliance / Certifications	Buy America Standards, CE Recognized, Eco Friendly, IEC IP67, IEC IP69K
Dimensions (H x W x D)	83 x 422 x 72 mm (3.27 x 16.61 x 2.83 in)
Product Weight	1.02 lbs (0.46 kgs)
Shipping Weight	1.35 lbs (0.61 kgs)



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