

Increased Safety & Visibility

Elevate your job site with our all-new Model 4417, designed for various applications, industrial, agriculture and construction environments. This high-performance work light delivers an exceptional, 2,200 lumen, high-intensity flood beam to penetrate even the darkest corners and provide maximum visibility where you need it most. Whether you're on a construction site, in the field, or managing complex jobs, our LED work lights ensure you work safely and efficiently, providing the reliability and illumination you need to get the job done right.



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Model 4417 is available at your authorized J.W. Speaker dealer. For more information & technical specifications, go to www.jwspeaker.com

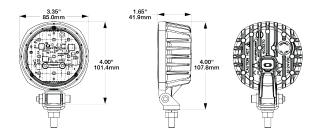
MODEL 4417



Precise Light for Every Task

Ultimate customization for ultimate safety. The Model 4417 LED Work Light is compact and customizable to fit your vehicle's needs. In professions such as agriculture, mining, industrial operations, and construction, consistent and high quality lighting is vital for ensuring both worker safety and productivity.

These environments present unique challenges, including unpredictable weather patterns and the rigorous demands of heavy equipment use. Reliable lighting becomes indispensable in such conditions.



Model 4417 LED Work Light

Part No.	Description
1604231	12-24V LED Work Light Pedestal Mount

Model 4417 Accessories

Part No.	Description
3267891	12.00" DT06-2S Wire Harness

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov
AVERTISSMENT: Cancer et effet nocif sur la reproduction - www.P65Warnings.ca.gov

SHINE BRIGHTER. WORK SMARTER.

Constructed with robust aluminium housing and a tough polycarbonate lens, the Model 4417 is designed to excel in the most demanding work sites. Suitable in various environments, such as: mining, industrial, construction, and agriculture.







Key Specifications:

- 2,200 Effective Lumen Output
- Wide, Flood Beam Pattern
- 12-24V Input Voltage
- CE Compliant
- Heavy Duty Die Cast Aluminium Housing
- Impact-Resistant Polycarbonate Lens
- Glare Reduction
- Rated IEC IP67 & IEC IP69K
- Part of the Compact Work Light Family





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