

27W DC12-30V LED Work Light

This LED work light consumes 27W and provides 900 lumens of bright light. Operating at DC12-30V with a color temperature of 6000-6500K, it is ideal for a variety of applications.



ADDITIONAL IMAGES



Overview

Reliable 27W LED Work Light

This 27W LED work light is designed for high-performance illumination in demanding environments, offering a bright 900 LM output. Operating on a wide DC 12-30V range, it is versatile for various automotive and industrial applications. Built with a focus on quality and thermal management, it ensures long-lasting reliability with a 12-month warranty.

Technical Specifications



Front view showing the circular LED array and textured lens for optimal light distribution.

Performance Metrics

27 W

Power

900 LM

Luminous Flux

6500 K

Color Temp Max

Operating Voltage

DC 12-30V

Color Temperature

6000-6500K

Physical Dimensions



The light includes a sturdy mounting bracket for easy installation in automotive and industrial settings.



Robust black aluminum housing with integrated fins for efficient thermal management and heat dissipation.

Size	110 x 128 x 38 mm
Housing	Black housing with integrated heat sink fins

Compliance & Quality

Quality Control

- QC during production
- 100% testing before packing
- Professional design and technology team

Certifications	CE, RoHS, REACH
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Commercial Terms

Minimum Order Quantity	200 PCS
Warranty	12 Months
Customization	Custom color box available for orders of 1000+ pcs
Sample Lead Time	7 Days