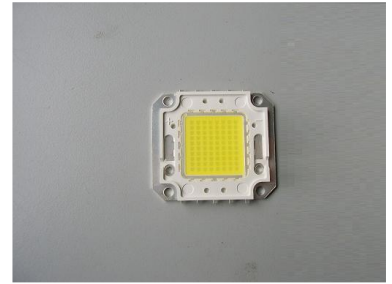


100W High-Power LED Light Source

This 100W LED light source is designed for high-intensity illumination. It features a compact square form factor and an aluminum alloy frame for heat dissipation.



Product Overview

High-Performance Illumination Module

This 100W high-power LED light source is engineered for demanding illumination tasks, featuring a compact square form factor with a densely packed LED chip array. Built with a robust aluminum alloy frame, the module ensures superior heat dissipation for stable, long-term performance. It is an ideal solution for industrial lighting, stage setups, and other high-intensity applications requiring reliable light output.

Technical Specifications

Installation

Mounting Holes Provided • System Integrated

Power Rating	100 W
Frame Material	Aluminum Alloy
Form Factor	Square

Features & Applications

Target Applications

- Industrial Lighting
- Stage Lighting
- High-Intensity Illumination Systems

Key Features	High Luminous Output, Efficient Heat Dissipation, Compact Design, Easy Integration
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