

High-Power LED Street Light Module with Edison Screw Base

This high-power LED street light module is designed for outdoor lighting applications. It features a high-intensity LED chip mounted on a robust aluminum heat sink for efficient thermal management.



Product Overview

High-Performance Illumination

This high-power LED street light module is engineered for demanding outdoor lighting environments, offering high-lumen output and reliability. Featuring a standard Edison screw base, it allows for straightforward integration into existing infrastructure. The robust aluminum heat sink and circular groove design ensure superior thermal management, promoting consistent performance and extended operational longevity.

Technical Specifications

Primary Application

Outdoor Lighting • Street Lighting

Base Type	E26/E27 Edison Screw
Cooling System	Aluminum Heat Sink, Circular Groove Design

Performance

Thermal Efficiency	Yes
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