

LED Street Light with Modular Design

These street lights are constructed from die-cast aluminum alloy, offering excellent corrosion resistance and a modular design. The design ensures good heat dissipation, long life, and uses environmentally friendly materials with a unique lens design.



ADDITIONAL IMAGES



Product Overview

High-Performance Modular Street Lighting

This modular LED street light series is engineered from corrosion-resistant die-cast aluminum alloy, ensuring superior heat dissipation and long-term durability. The unique lens design and modular architecture allow for flexible configuration, making it an ideal choice for streets, parks, and safe passage areas. Designed for reliability, this lighting solution offers significant energy efficiency and a long operational lifespan to minimize maintenance needs.

Technical Specifications

Max Luminous Efficiency

110 Lm/W
Efficiency

| | |
|-------------------------|---------------|
| Wattage Range | 200 W |
| Color Temperature Range | 2700K - 6500K |
| Beam Angle | 90 degrees |
| Lifespan | 50000 hours |

Construction & Design

| | |
|------------------|---|
| Housing Material | Die-cast aluminum alloy |
| Design Features | Modular Design, Corrosion Resistant, Optimized Heat Dissipation, Unique Lens Design |

Applications

Recommended Usage

- Street Lighting
- Park Lighting
- Safe Passage/Walkways