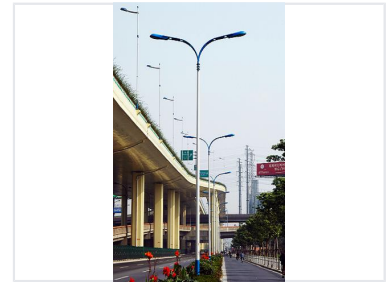


Roadway Lighting System

This street lighting system is designed for illuminating roadways and pedestrian areas, enhancing visibility and safety. The poles are constructed from durable materials ensuring long-lasting performance.



Product Overview

High-Performance Lighting Infrastructure

This roadway lighting system is engineered for large-scale infrastructure projects, providing reliable illumination for seaports, airports, freeways, and extensive commercial areas. Built with high-strength, low-silicon steel, the poles offer an economical design without compromising on structural integrity. The integrated raising and lowering device ensures stable operation and simplified maintenance for long-term field performance.

Technical Specifications

Operational Features

- Stable lowering mechanism
- Easy maintenance design
- Rapid installation process

Material Grade	ASTM A572 GR65
Material Properties	High Strength, Low Silicon

Applications

Primary Applications

Sea Ports • Airports • Freeways • Large Commercial Areas

Performance History

Proven Longevity	10 years
------------------	----------