

LED Top Lighting System

This high-performance LED top lighting system is designed for outdoor applications. It features a robust aluminum housing for efficient heat dissipation, an integrated LED driver for stable power, and an adjustable hanging system for flexible installation.



ADDITIONAL IMAGES



Overview

High-Efficiency Horticultural Lighting

This LED top lighting system offers a full-spectrum solution designed specifically for greenhouse environments. By utilizing advanced LED technology, it achieves 40% greater energy efficiency compared to traditional HPS systems. Its modular, lightweight design ensures easy installation while providing robust durability through high-purity aluminum construction and corrosion-resistant fasteners.

Performance & Efficiency

Energy Efficiency

40 %

Energy Savings vs HPS

Spectrum Capability

Full spectrum (adjustable)

Construction & Design

Housing Material

High-purity aluminum alloy

Design Features

Modular Design, Thin and Light, Surface Oxidation Treatment, Corrosion Resistant

Fasteners

Stainless steel

Installation

Installation Options

- Modular configuration
- Diverse mounting options
- Adjustable hanging system