

LED Grow Light for Horticultural Applications

This LED grow light is designed for horticultural applications. Its modular design features multiple LED bars, providing uniform light distribution for optimal plant growth.



ADDITIONAL IMAGES



Overview

High-Performance Horticultural Lighting

The HL13 is a high-performance LED grow light engineered specifically for horticultural applications. Featuring a modular design with multiple LED bars, it provides uniform light distribution and optimal growth conditions for various plant stages. Designed for both commercial and hobbyist growers, this energy-efficient system minimizes heat output while maximizing plant health and yield.

Technical Specifications

Suitable Environments

- Commercial growing
- Residential/Hobbyist growing
- Indoor controlled environments

Light Spectrum

Full Spectrum

Design Features

Modular, Adjustable Height, Efficient Heat Dissipation

Performance Metrics

Key Performance Metrics

1 Minimal

Heat Output

100 %

Energy Efficiency

Build Quality

Construction

Robust Frame • Durable • Scalable