

# 630W Full-Spectrum LED Grow Light

This LED grow light is designed for indoor plant cultivation, providing a full-spectrum output suitable for both vegetative and flowering stages. The light fixture features a multi-bar configuration that ensures uniform light distribution across the plant canopy.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Horticulture Lighting

This 630W LED grow light is engineered for professional indoor cultivation and vertical farming applications. Featuring a full-spectrum light output, it is optimized to support plants through both vegetative and flowering growth stages. Its modular, multi-bar design ensures uniform light distribution across the canopy, while the dimmable functionality allows for precise environmental control.

## Technical Specifications

### Power Output

**630 W**

Total Power

### Energy Efficiency

40% energy savings compared to traditional HPS lamps

### Dimmable

Yes

## Features & Compliance

### Certifications

UL Certified

### Design Highlights

Full Spectrum, Modular Design, Multi-bar Configuration