

LED Grow Light Bulb for Horticulture

This LED horticulture bulb provides an optimal light spectrum for plant growth. It is energy-efficient, long-lasting, and compatible with standard E26/E27 sockets for easy installation in greenhouses, indoor gardens, and hydroponic systems.



ADDITIONAL IMAGES



Overview

Optimized Horticulture Lighting

This LED horticulture bulb is engineered to provide the precise light spectrum required for robust plant growth in controlled environments. By emitting a strategic combination of red and blue wavelengths, it maximizes photosynthetic efficiency for indoor gardens, greenhouses, and hydroponic setups. The design prioritizes energy efficiency and longevity, making it a reliable, long-term solution for vertical farming and indoor cultivation.

Technical Specifications

Suitable Applications

- Greenhouses
- Indoor Gardens
- Hydroponic Systems
- Vertical Farms

Socket Compatibility	E26/E27
Spectrum Features	Red Light, Blue Light, Photosynthesis Optimized

Performance

Efficiency & Maintenance

Energy Efficient • Long Lifespan • Easy Installation