

# 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