

Plant Growth Lamp

This plant growth lamp is designed to provide optimal light spectrum and intensity for promoting healthy plant growth. The lamp's spectral output is tailored to support photosynthesis and vegetative development in plants, making it suitable for indoor gardening, hydroponics, and greenhouse applications.



ADDITIONAL IMAGES



Product Overview

Optimized Horticultural Lighting

This high-intensity discharge (HID) plant growth lamp simulates natural sunlight to provide essential light supplements for plant development. Designed with a tubular clear glass housing and internal arc tube, it delivers a spectral output specifically tailored to support photosynthesis and vegetative growth. It is an ideal solution for indoor gardening, hydroponics, and greenhouse applications requiring reliable, high-performance lighting.

Technical Specifications

Lamp Type	High-Intensity Discharge (HID)
Housing Design	Tubular clear glass
Base Type	Standard screw base

Applications

Key Benefits

- Promotes healthy vegetative development
- Optimized spectral output for photosynthesis
- Resource-efficient lighting solution
- Easy installation with standard base

Recommended Applications	Indoor Gardening, Hydroponics, Greenhouse Applications
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