

USB Powered Telescopic Plant Grow Light

This USB powered plant grow light features a telescopic pod, allowing for adjustable height. Designed for indoor use, it provides optimal illumination for healthy plant growth.



ADDITIONAL IMAGES



Product Overview

Compact Indoor Gardening Solution

This USB-powered telescopic grow light is designed to promote photosynthesis for indoor plants, ensuring healthy growth throughout the year, even in low-light conditions or winter months. It features a simple, tool-free installation and a telescopic design that adjusts up to 70cm to accommodate various plant heights. The integrated timer function automates the lighting cycle, providing 16 hours of light and 8 hours of rest to optimize plant health without manual intervention.

Technical Specifications

Automated Timer

16 hours

Light On

8 hours

Light Off

Power Source

USB

Maximum Height

70 cm

Features

Key Benefits

- Full spectrum LED for photosynthesis
- Telescopic height adjustment
- Tool-free easy installation
- Automated 16h/8h timer cycle
- Space-saving compact packaging

Ideal Applications

Indoor Growing, Indoor Decoration, Educational Use, Potted Plants