



LED GROW LIGHT

Specification

Sunshine is a necessary factor for plant growth, but every grower knows that it is uncontrollable. Without careful and professional management, it is easy to cause uneven lighting on plants. Artificial light can artificially balance the intensity and duration of light to easily control the growth status of plants. Therefore, artificial light has gained more and more recognition in indoor gardening and agricultural cultivation.

According to the plant growth principle, this light integrates excellent LED technology, customized light formulation by optical experts, and professional support by product engineers and solution engineers. It can provide a full range of lighting solutions for your plants, so that your plants can grow steadily indoor without worrying about insufficient lighting.

Technical Parameters

Model	C23ZW008-0200H029
Enclosure Color	Black
Input	AC100-277V, 50/60Hz
Rated Power	200W
Beam Angle	90°
Lifespan	50000 hours
Spectrum	3000K+5000K+660nm+730nm
PPF	500umol/s
Dimmed By	Dimmer Knob
Dimensions	22" x 5" x 4"
Net Weight	3.2kg
Working Temp.	14~104°F
Working Humidity	10-95%RH

Features



Non-MCPCB design, lower thermal resistance



Customized light formulation to guarantee uniform distribution, effectively improves the plant's quality.



Protective rating of IP65, could work in humid environment and meet all kinds of demands



Patented ceramic heat dissipation design to ensure excellent performance, reduce the light decay and extend the lifespan

Applications

Suitable for indoor lighting scenarios like vertical farms, seeding shelves and greenhouses, etc.

Spectrum

