

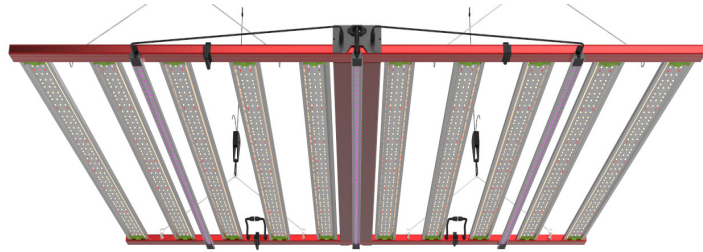
GL1 Series

LED GROW LIGHT WITH UV

Fixture Type:
Project Name:
Location:
Date:

Features

The GLUV series LED grow light features a full-spectrum light, similar to the sun to provide high efficient lighting from seeding to harvest. It is an ideal choice for hobbyists and commercial growers. GL1 series is specially designed for commercial indoor horizontal and vertical growing environments, saving electric cost, releasing maximum PAR efficiency & uniform lighting distribution with great yield. The 3 times folding structure design makes the growing light more flexible, smallest package, and more simple to install, just plug and play. Single knob+RJ14 port for dimmer and timer. Multi-light connection with unified dimming is especially beneficial for large areas of indoor growing and commercial planting.



Product Performance Standard

AC Input power	1000W/10 bars	IP Rating	IP65
PPE	2.8 umol/J	Beam Angle	120 degree
PPF	2800 umol/s	Mounting Height	6"-48"
Dimming	0-10V+RJ14 Controller	THD	<10%
Ratio	Full Spectrum;red white+IR	Warranty	5 Years
Input Voltage	120-277V/277-480V	Ambient Operation Temperature	-20C°~ 40C°

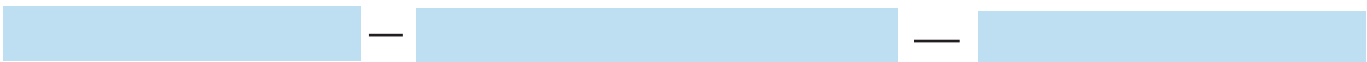
Ordering Guide

Example: GL1-1000W-UV

FIXTURE TYPE

WATTAGE

UV Capable



GL1

1000W
=1000Watts

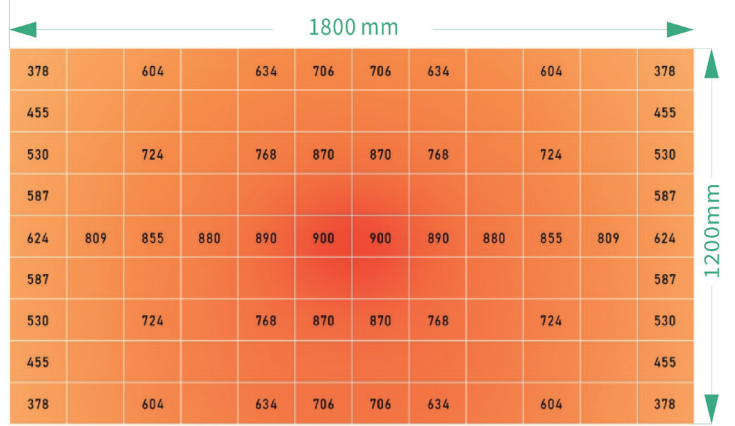
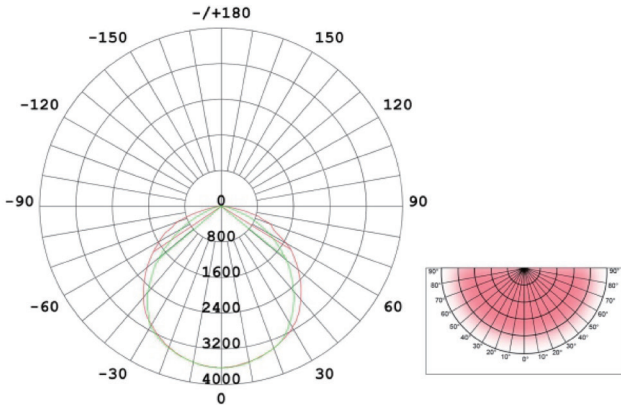
UV=
50W UV Light

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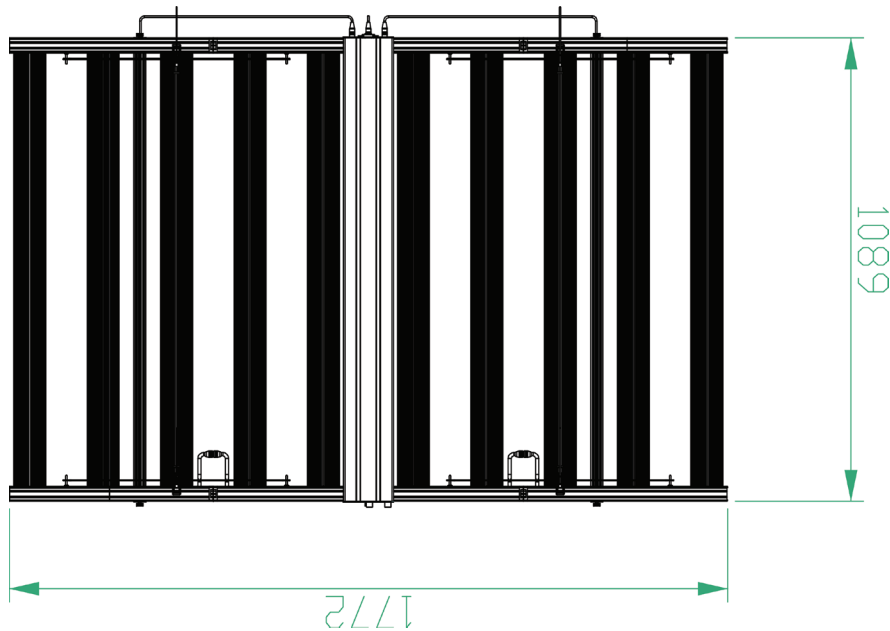
Fixture Type:
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Photometry



24" 2ft 60cm

Dimensions



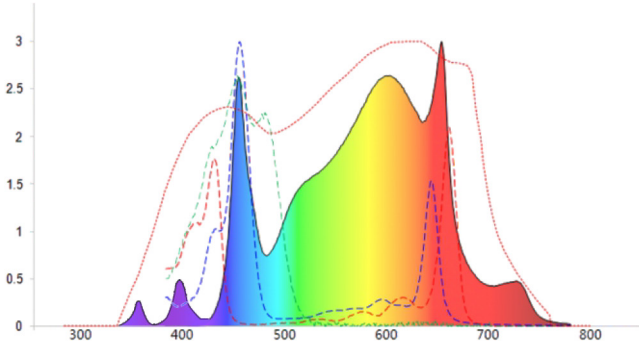
UNIT: mm

GL1 Series

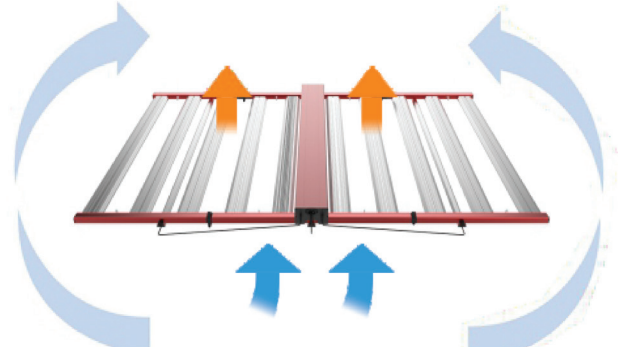
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Full Spectrum

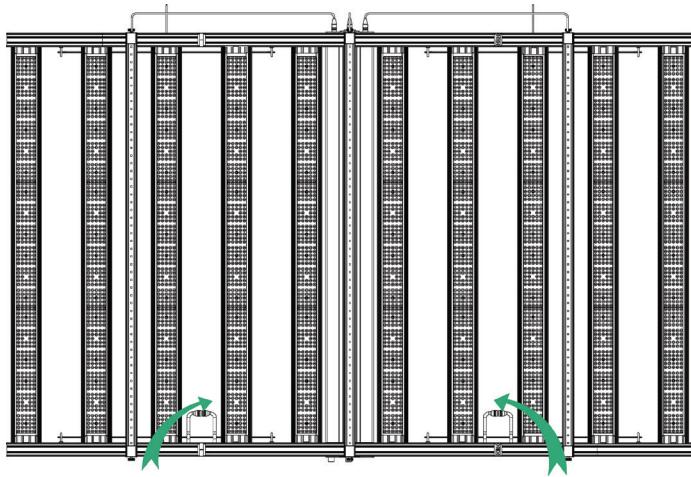


Full Spectrum

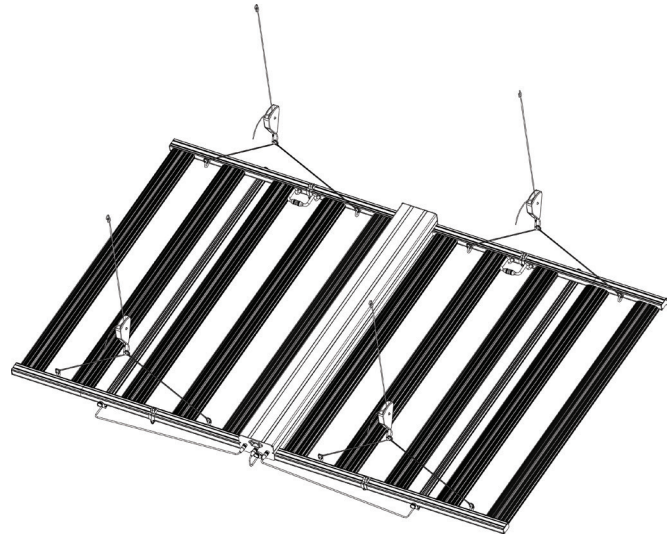


10-bar aluminum design for efficient heat dissipated

Installation



1. Unfold the light fixture.



1. Hang the light, plug and play.