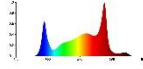
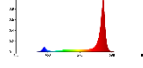


Description:

G63 Grow light Plant under canopy light supplement light bar, LED interlighting light tube system boosts high-wire plants yield during the darker periods of the year, with sideways-facing LEDs focusing growth-stimulating light on the most vital parts of crops. The original shaded leaves are re-used for photosynthesis, which stimulates the Growth potential of the plants and is suitable for the cultivation of tall plants such as tomatoes, cucumbers and Medicinal plants.



1. Plant under canopy light supplement light bar
2. Low temperature rise, will not burn the blade.
3. Waterproof IP66
4. High efficiency up to 3.0μmol/J (V8W spectrum)
5. The preferred plant light spectrum, Customize the spectrum you need
6. Input: AC100~277V, PF >0.9
7. CE RoHS FCC

Model	Dimension	Spectral Wavelength	Photon PPFD μmol/m²/s	Luminous flux PPF	Power Input	Comment
G63-G19F	1200x63x63mm 47.2"x2.5"x 2.5"		930μmol @0.1m	320μmol/s	120W	2.7umol/J Max connection 5pcs
			480μmol @0.2m			
			320μmol @0.3m			
G63-V8W	1200x63x63mm 47.2"x2.5"x 2.5"		1050μmol @0.1m	360μmol/s	120W	3.0umol/J Max connection 5pcs
			540μmol @0.2m			
			360μmol @0.3m			
Operating temperature: -30 °C ~ 40°C , Life: 35,000 hours (Note:Ta 25 °C)						
Tolerance range for optical and electrical data: ±10 %						
Illumination angle 120°, Recommended irradiation distance 0.1~0.5 m,						

The above data is for reference only! Subject to change without notice

Installation Instructions

1. When open the package, please check whether the inside is including product, accessory, label, certificate quality. And please assure that the light is perfect without any damage.
2. The wires of LED Light is three-core, the standard size of the wire is 3*1mm² or 3*1.5mm² and the outer diameter is Φ7~12mm, brown wire is live line, blue wire is null line, yellow& green is ground line.
3. LED Light will work when the voltage up to rated voltage, so please be sure the voltage within the requested range, or it will damage the light which can't be repaired.
4. when the electrical continuity is connected, the lead wire should be in electric insulating The way of connect wire:

