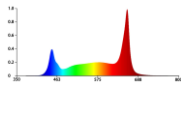
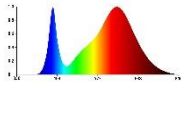


Description: GK-200W Horti-Guru Greenhouse Grow Light, greenhouse lighting supplement, Suitable for strawberry, tomato, towel gourd, vegetable planting, flower planting, ornamental plant planting for light filling, succulent plant planting, medicinal plant planting, especially for plant planting in greenhouse for tall plants for light filling.



1. 200W economical type greenhouse fill light plant growth light
2. High efficiency, V3 spectral efficiency 2.8umol/J
3. High PPF, suspension height of 0.5m, PPF up to 960umol/m²/s
4. Optimize plant spectra for full cycle light supplementation of crops: K6 spectrum, full spectrum suitable for Flowers and fruits supplement light, succulent plant flytrap plants,
5. V3 spectrum, high efficiency, suitable for supplementing light in full cycle most crops!
6. Waterproof grade IP65
7. Input voltage: 100-277VAC, PF>0.9
8. CE RoHS FCC

Model	Dimension Diameter Height	Spectral Wavelength	Photon PPF μmol/m ² /s	PPF	Power Input AC230V	Comment
GK-200W-V3	360x123mm 14.2"*4.8"		960μmol @0.5m	560umol/s	200W	full cycle most crops
			250μmol @1m			
			70μmol @2m			
GK-200W-K6	360x123mm 14.2"*4.8"		830μmol @0.5m	480umol/s	200W	Flowers and fruits supplement light
			220μmol @1m			
			100μmol @1.5m			

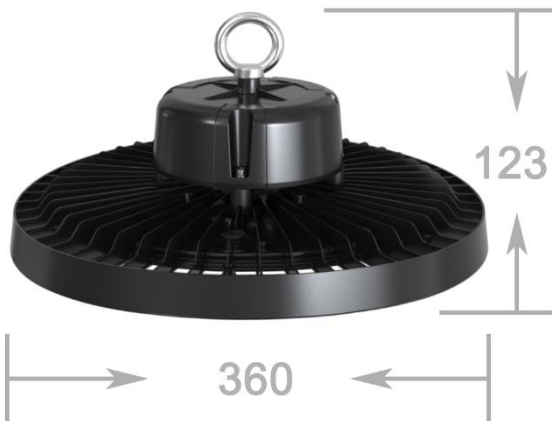
Operating temperature: -10°C~30°C, Lifespan: 35,000 hours (Note: Ta ≤ 25°C)

Tolerance range for optical and electrical data: ± 10%.

The above data is for reference only!

Dimension:

50% center brightness Depth distance & Coverage:



Unit: mm

