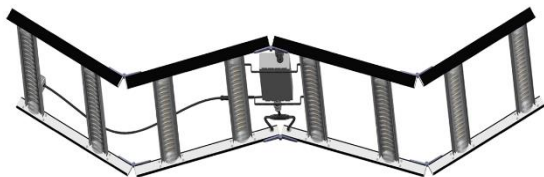
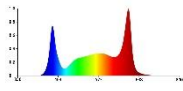


Description:

G80 1000W 4x6ft Grow Light - Leapfrogged Compared with all famous brands, the average PPFD is increased by 20%, Adopt Koray secondary optical technology, improve PPFD, more energy-saving, even illumination, no hot spots at close range of 8"/0.2m, full spectrum low green light, higher photosynthetic efficiency, fast growth Crops, improve plant yield and quality, welcome to compare and test with any competitor.

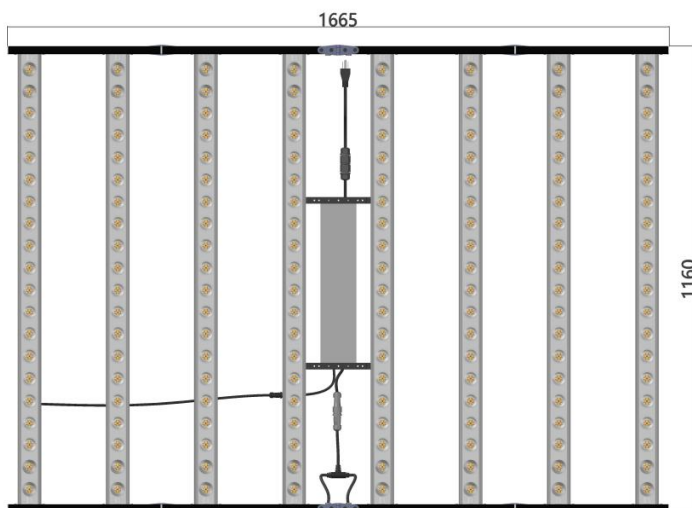


1. 4' x 6'(1.2x1.8m) Large size Grow Light
2. Leapfrogging True energy-saving Compared with all famous brands, Avg PPFD 1000W win 1200W
3. Best Commercial Vertical Rack System Cultivation Grow Light, Adopt Koray secondary optical system, Improve PPFD, improve uniformity
4. There is no central hot spot, close-range irradiation will not burn plants, save space for multi-layer cultivation, and increase planting density.
5. Full spectrum G24, low green light spectrum, higher photosynthetic efficiency, used for flowering, with excellent results.
6. CE RoHS FCC ETL

Model	Dimension LxWxH	Spectral Wavelength	Avg PPFD μmol/m²/s	PPF	Power Input AC	Comment
RX-G80- 1000W	1665x1160x70mm 65.6"x45.7"x2.8"	G24 	1230μmol @0.2m	2800umol/s	1000W/230V 4.3A 1000W/277V 3.6A	Full cycle cultivation of medicinal plants
			1129μmol @0.3m			
Working temperature: - 20°C ~ 35°C, Lifespan: 50,000 hours (Note: Ta 25 °C) Tolerance range for optical and electrical data: ±10 %.						

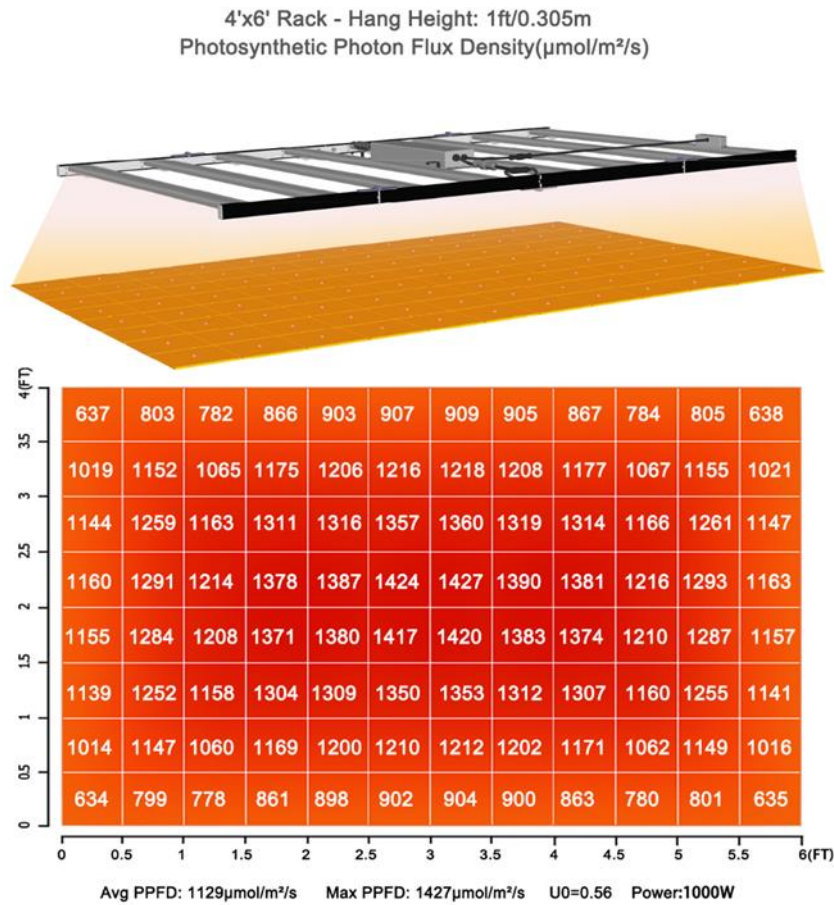
PPFD data is a dark room without reflection test, covering 4' x 6'(1.2x1.8m), and the average value of 128 points of testing. The above data are for reference only!

Dimension:



UNIT: mm

PPFD map



Suspension height 1ft, 128 point test, average PPFD: $1129\mu\text{mol}/\text{m}^2/\text{s}$

Compatible with Horti Guru APP control system



Horti Guru APP control system requires additional purchase

For more information, please contact Koray

The above data is a manual test of the physical samples of the factory, there may be measurement errors, for reference only!