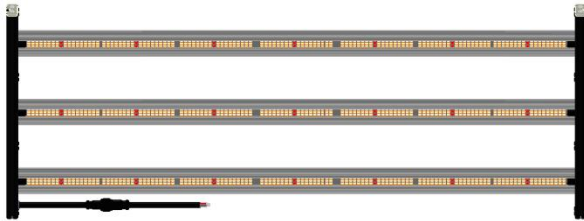


Description:

RX-G120L-K3 horticultural LED medicinal plant industry shelf planting , Vertical agriculture commercial horticulture cultivation , Designed for growers to push the envelope with high-PPFD cultivation practices. Not intended for beginner growers or grows without CO₂ supplementation. Preferred medicinal plant light recipe, Light recipes can be customized.

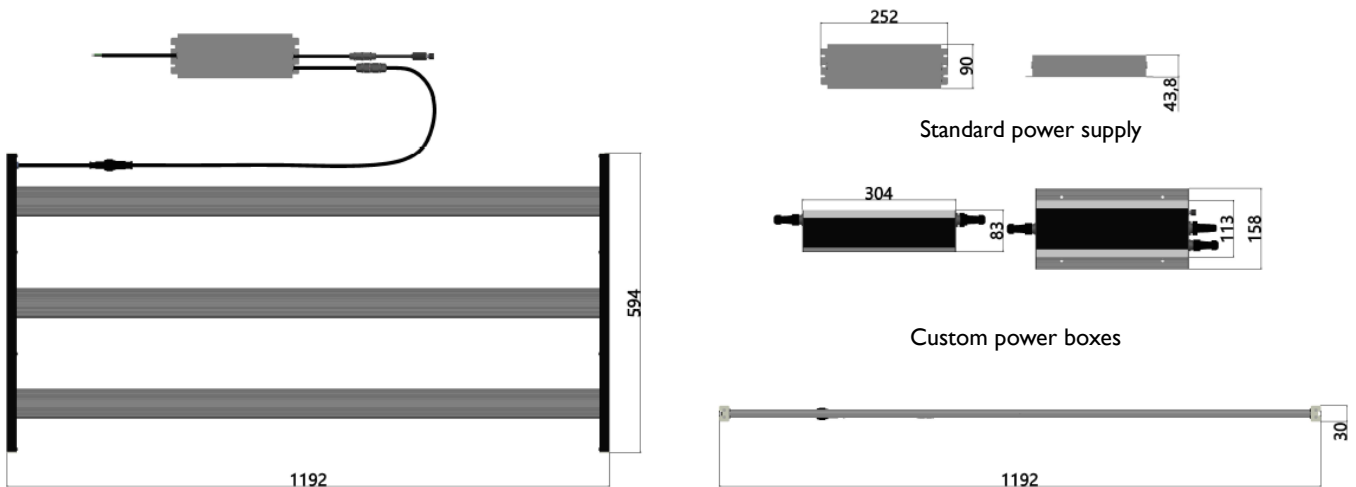


1. 2ft*4ft LED module Vertical medicinal planting horticulture LED for commercial horticulture cultivation.
2. High-PPFD >1000µmol/m²/s @0.2m, High efficiency , PPF efficiency is up to 2.6µmol/J
3. Optimal spectrum of medicinal plants,after extensive practical planting tests!
4. Samsung LED(or Seoul LED) , Hyper Red with German brand horticulture LED
5. The recommended Mounting Height: 6" ~ 12" (15~30cm) Above plant canopy
6. Life span 50000 hours
7. CE RoHS FCC ETL

Model	Dimension LxWxH	Spectral Wavelength	Photon PPFD µmol/m ² /s	Luminous flux Radiation Power	Power Test Input	Comment
RX-G120L-K3	1192x594x30mm 47" * 23" * 1.2"	<p>F35</p>	1011 µmol @0.2m	830µmol/s	315W 277V	2.6µmol/J Medicinal plant light recipe Vegetative growth and flowering
			804µmol @0.3m			
			530µmol @0.5m			
Surface temperature rise Tc 28°K, Operating temperature:-30°C~40°C,Lifespan:50,000 hours (Note:Ta 25°C)						
Tolerance range for optical and electrical data:±10%. Beam angle 120°,Recommended irradiation distance:0.15~0.3m						

The above data is for reference only!

Dimension:



Unit: mm