

LED GROW LIGHT

GR-720W-6P1

DESCRIPTION

- · Input voltage 120-277VAC 50/60Hz.
- · No UV or IR in the beam.
- · Output constant current lever can be adjusted through output cable with 0-10V.
- · Freely Multi-bar combination, with an easy snap on, snap-off led installation.
- · Whole fixture gives high PPFD and large lighting coverage in door .
- · The pure aluminium body bars are good at heat dissipation which plays an important role in uselife-span of product.
- · Energy saving, long lifespan.
- · Light is so and uniform, safe to eyes.
- · Instant start, NO flickering, NO humming.
- · Green and eco-friendly without mercury.

Applicaon: Seed Starting, BLOOM, VEG



PF

Electrical Specifications:

720W Input Power 1728 µmol/S Photosyntheti cphoton flux Luminous Efficacy $2.4 \, \mu mol/J$ Viewing Angle 120°

Spectrum Full Spectrum >80(white) CRI

Input Voltage 120-277VAC 50/60Hz

≥0.9 THD ≤15%

Driver Surge protection L/N-PE:6kV.L-N:4kV Dimming RJ11 0-10V Dimming

LED Type

Housing Aluminum Alloy **Housing Color** Dark Gray

IP Rating/Environment IP54/Damp Loca on Operating Temperature -40℃ to+50℃ Operating Humidity 10%-90%RH Warranty Time 5 Years warranty

Recommended Application:

Mul-layer 4-5ft wide benches,4-6 in from canopy

Room One fixture per 4x4ft

Tent 4x4ft to 5x5ft



Performance Data:

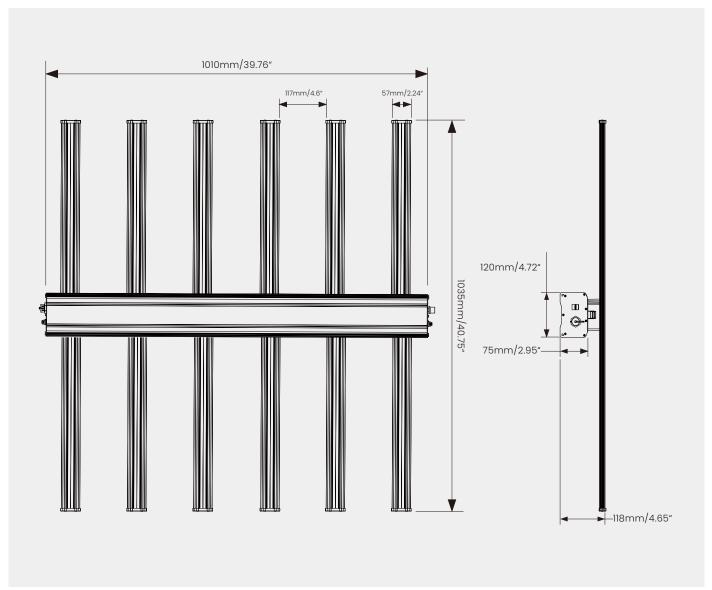
GR-720W-6P1 Model Input voltage AC120-277V Input power 720W PPF 1728 µmol /S PPE 2.4 µmol/J

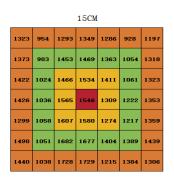


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Dimensional







SPECTRUM

Simulate sunlight, bring better harvests 2.5g/w

