



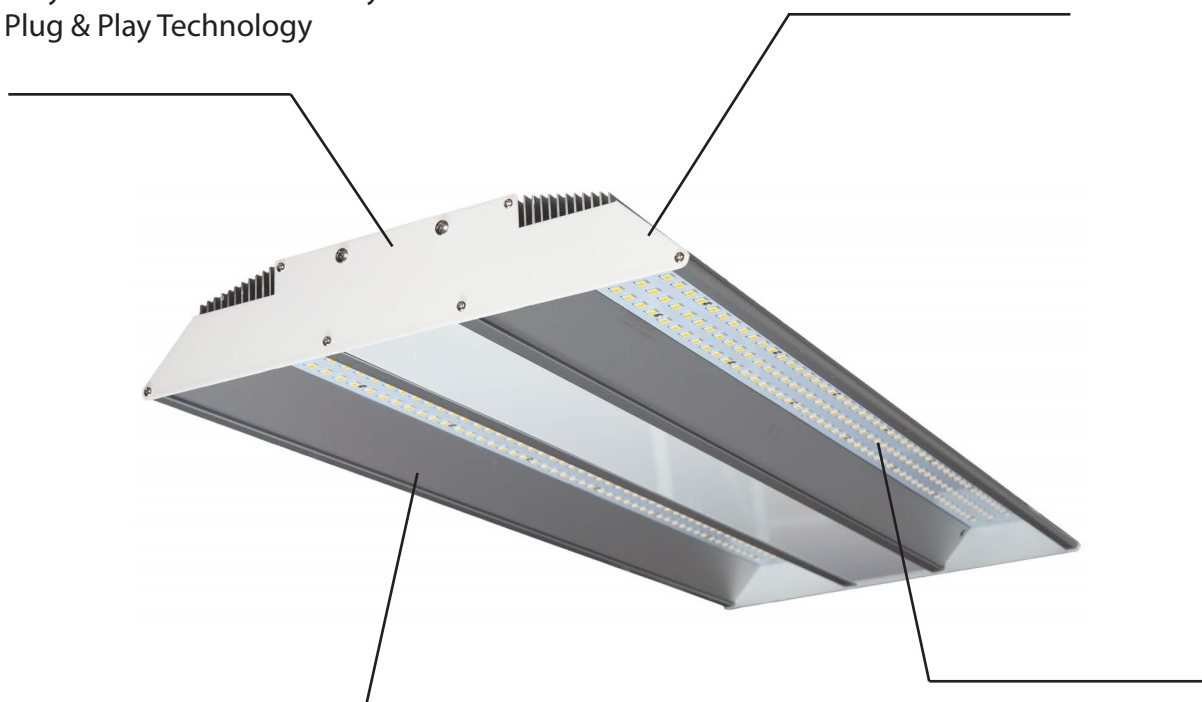
CreceerLighting

Flexible Installation

- Easy to install & Eco-Friendly
- Plug & Play Technology

Robust Design

- Designed for Home Growers & Indoor Cultivation Facility
- Engineered for Extraordinary Results
- Passive Cooling Technology, Compact Design



Uniform Lighting

- High Intensity & Optimal Uniformity
- No Hot Spots, 120 degree beam angle
- Cover 4' x 4' for Flower & 5' x 5' for Veg

High Lighting Output

- High Efficiency upto 2.51 $\mu\text{mol}/\text{j}$
- High PPF can up to 800 $\mu\text{mol}/\text{s}$
- Top bin Samsung LM561H + 660nm Red Led Solution

PanthrX Mini II

PanthrX Mini II



PanthrX Mini II Led Grow Lights Produce Equivalent Light Output Compared to 600W HPS or MH by Using Only 320W From Wall. Industrial Leading PPF Output up to 2.5 $\mu\text{mol/J}$ Efficiency. The key benefit of PanthrX Mini II LED grow light is its remarkable ability to mimic natural sunlight by emitting a full spectrum of white light. By using LED Light with full spectrum, which appears as white light, it induces your plants to undergo natural photorespiration. While that will force them to work harder, it also leads to more efficient nutrient intake. You end up with sturdier plants, healthier growth, and increased yields.

PRODUCT FEATURES

LED Chips : Samsung LM561H White with 660nm Red
Housing Material : Aluminum
Finishing : Anodic Oxidation

PHOTOSYNTHETICAL DIMENSIONS

PPF Output : 800 $\mu\text{mol/s}$
Efficiency: 2.51 $\mu\text{mol/J}$

ELECTRICAL DIMENSIONS

Input Power : 320 W
Input Voltage: 120V - 240V
Current Range : 2.66 A - 1.33A
Frequency Range : 50/60 Hz
Power Factor : 0.99
Dimming : 0 - 10V

MECHANICAL DIMENSIONS

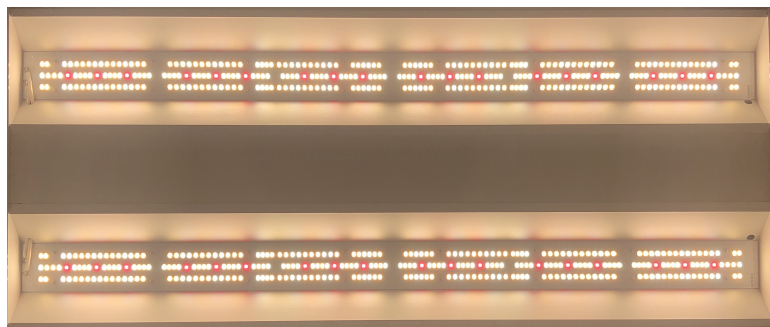
Dimensions : 30.5" L x 13" W x 3" H
Weight : 15.4 lbs
Beam Angle : 120 degree

HEAT DIMENSIONS

Thermal Management : Passive Cooling
Operating Temp : 0 to 40 degree C / 32 F to 104 F

LISTING & CERTIFICATION

Lifespan : 100,000 hours
Listing : Conforms UL1598 for Dry/Damp Location
Safety Certification : ETL, cETL certified
Warranty : 3 Years Limited



SPECTRUM

