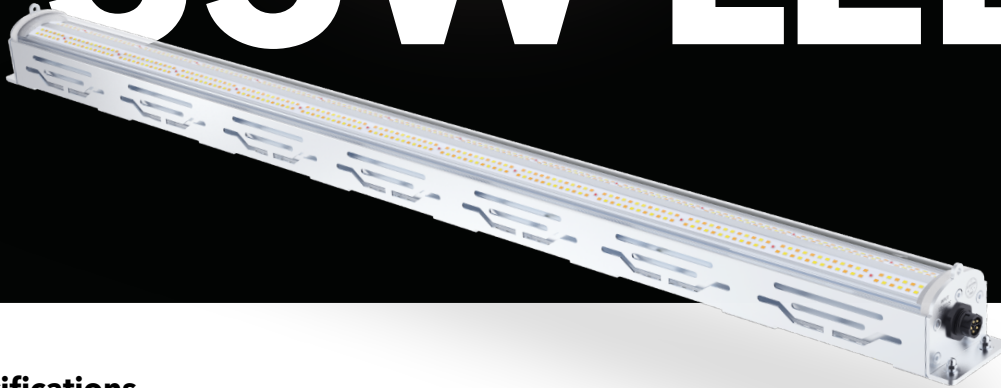


135W LED



Technical Specifications

| | |
|-----------------------|---|
| Input Power | 135W |
| Input Voltage | 120V-277V |
| 120V | 1.16A |
| 208V | 0.65A |
| 240V | 0.57A |
| 277V | 0.49A |
| Input Frequency | 56/60 Hz |
| Light Output: PPF | 370 $\mu\text{mol/s}$ |
| Efficacy | 2.70 $\mu\text{mol/J}$ |
| Lifetime L90 | $\geq 50,000$ hrs |
| Water-Resistance | IP 66 |
| Warranty | 5 Year Standard Warranty |
| Dimensions | 1160 x 67 x 67 mm / 45.7 x 2.6 x 2.6 inch |
| Weight | 2.8 kgs / 6.2 lbs |
| Operating Temperature | 0°C~35°C / 32°F~95°F |
| Operating Humidity | 0%~95% |
| Thermal Management | Passive |
| Power Factor | ≥ 0.97 |

135W LED Under Canopy Light

Elevate your cultivation by illuminating the typically neglected under-canopy area. This progressive light delves deep into the plant canopy, sparking growth in lower bud sites and fostering vigorous development from top to bottom. ***Stand Sold Separately.**

- Aluminium Housing
- High Quality Led Diodes



Maximum Power



5 Year Warranty



DLC listed Peace-of-Mind



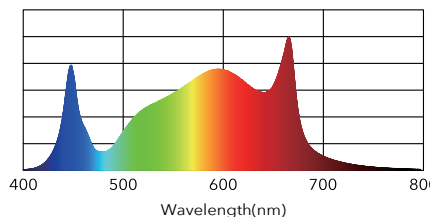
Lifetime L90 $\geq 50,000$ hrs



PPF ≈ 370 PPF ($\mu\text{mol/sec}$)



Water Resistant IP 66 Rating



SKU

30050

COMMERCIAL PRICING

\$160

SCIENTIFICALLY DESIGNED SOLUTIONS BACKED BY EXPERT RESEARCH

Under-Canopy Brilliance

Witness striking increases in yield and harvest excellence. The 135W under-canopy light offers the optimal balance of spectrum, intensity, and coverage. Making sure every bud is treated with nice care.

Tailored Spectrum

This scientifically designed solution is backed by expert research. The spectrum has been carefully tailored to optimize the production of cannabinoids and terpenes, yielding potent, fragrant, and highly sought-after strains.

Sustainable Efficiency

Our 135W under-canopy light remains committed to sustainability. The energy-efficient design not only saves on power consumption but also paves the way for lasting success. Say goodbye to energy wastage while saying hello to maximizing performance.

