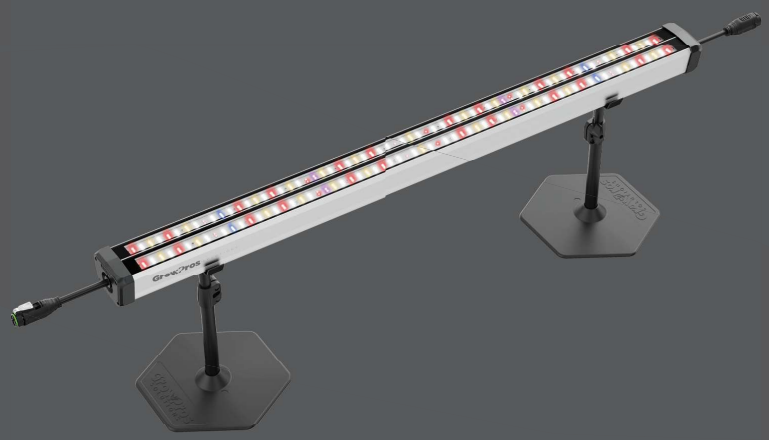
GrowPros SOLUTIONS

Under Canopy Lighting 4Ft



Model/Rebate/DLC #

GPS-UCL3-150W

Upgrade your cultivation and leave no buds behind. By utilizing our specially designed under canopy lights you can maximize your growth and yields by illuminating the previously underlit areas of your plants.

FEATURES & BENEFITS

- Improve B-bud size, structure, density, and coloring.
- Optimized full spectrum proven by growers - great for veg and exceptional for boosting flower - includes 3000k,5000k,450nm Blue, 660nm Deep Red, 395nm UV and 730nm Far Red diodes.
- IP65 rated for easy cleaning and protection from IPM sprays, irrigation leaks, and employees getting crazy with the watering wand.
- Compact and lightweight, quick to set up, easy to work around for harvest or quick to uninstall when between trellis layers.
- One Under Canopy Light will cover 4' in length and 3' in width of under canopy, add a second row to further increase your yields!



LINK UP MULTIPLE FIXTURES

Power Chaining and Data Chaining through same connections, no exatra wires required.

Daisy chain option:
8 pcs @ 120V
12 pcs @ 208V
16 pcs @ 240V
18 pcs @ 277V



Rated IP65; worry free when spraying

Aluminum housing results in 10x faster heat dissipation compared to plastic shells.

use our height adjustable legs with rolling benches.

ADJUSTABLE HEIGHT
Telescopic legs adjust to the plant growth for the perfect light coverage.

WWW.WEGROWPROS.COM

Address: 5411 Daniels Street, Chino, CA 91710

Tel: (800) 383-6200 | **Email:** info@wegrowpros.com

COMMERCIAL SOLUTIONS DESIGNED SPECIFICALLY FOR INDOOR CULTIVATION

SPECIFICATIONS	
WATTAGE	150W (Channel 1: 75W B/W/UVA) (Channel 2: 75W R/FR/W)
INPUT VOLTAGE	120V-277V
CONTROL	0-10V DIMMING
DATA CONNECTION	Waterproof RJ-45
POWER FACTOR	>0.9
THERMAL MANAGEMENT	PASSIVE
WORKING TEMPERATURE	0°F to 104°F
IP RATING	Waterproof IP65
LIFETIME	L90: >36,000 hrs
CERTIFICATIONS	ETL, DLC
HEAT LOAD PER FIXTURE	511 BTUs

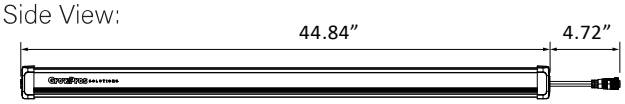
PERFORMANCE DATA	MAX POWER
PPE	3.0 µmol/J
PPF	450 µmol/s

MAXIMUM POWER ELECTRICAL DATA

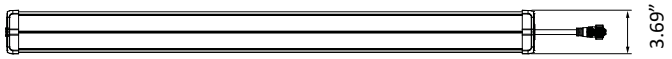
	120V	208V	220V	240V	277V
AC CURRENT	1.28A	0.73A	0.67A	0.63A	0.54A
AC POWER	154W	152W	151W	150W	149.5W
POWER FACTOR	0.99	0.98	0.97	0.97	0.95
DAISY CHAIN	8	12	14	16	18

DIMENSIONS

Side View:

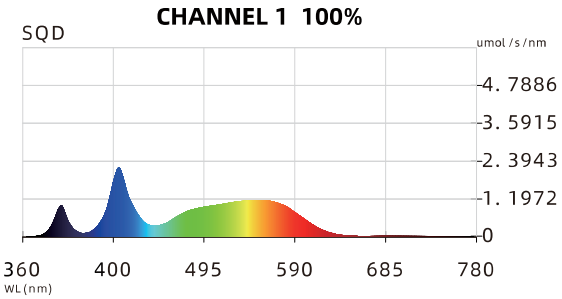


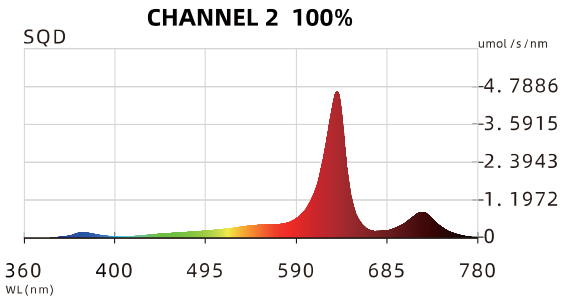
Top View:

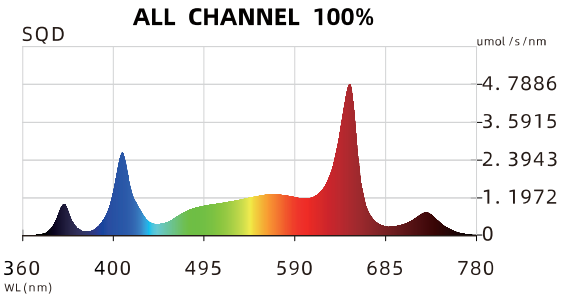


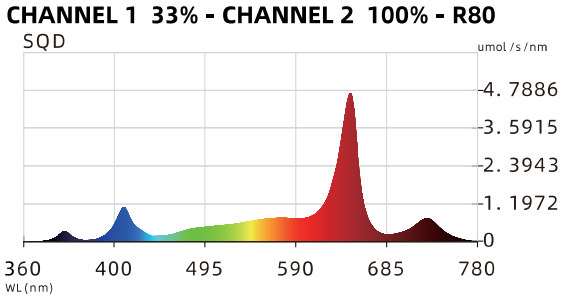


SPECTRUM GRAPH









INSTALLATION AND SAFETY REQUIREMENTS

UCL LED lights must be installed on Grow Pros light stands or on a stable, nonflammable surface. Maintain at least 6 inches clearance from all combustible materials, including but not limited to plastic pots, plastic trays, wood, cardboard, ropes, and PVC.
The fixture must be properly supported and secured to prevent contact with surrounding materials, and reduce stress on cord connections.
Failure to follow installation requirements may result in fire hazard and will void the limited warranty.

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