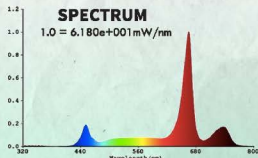


UNDERCANOPY

120 WATT LED

PPE UP TO 2.8 UMOL WITH OSRAM AND SAMSUNG DIODES.
 ALUMINUM HOUSING FOR BETTER HEAT DISPLACEMENT AND DIODE
 LONGEVITY. GLASS COVER FOR BETTER LIGHT OUTPUT. INCREASE YOUR
 QUALITY, YIELDS, TERPS, AND COLOR THROUGHOUT THE CANOPY!
 EASY DALSI CHAIN CONNECT ABILITY WITH LIGHTS PLUGGING INTO
 ONE ANOTHER.



Model	PPF	Efficacy	Input Voltage	Input Power	Fixture Dimensions	Weight
UNDERCANOPY LED 120W	336µmol/s	2.8µmol/J	120V-277V	120W	44.09"L x 1.15"W x 1.46"H 112"2.9"3.7cm	2.07lb / 0.95kg

Specifications

Diodes	Samsung & OSRAM
Color Temperature	6500k
Light Intensity (PPF)	336 µmol
Efficiency	2.8 µmol/J
Input Power	120W
Input Voltage	100-277V auto-sensing
Diode Lifespan at 90%	>54,000 hours
Beam Angle	120°

Voltage	Amps	Daisy Chain Quantity
120V	1A	8
208V	0.57A	13
240V	0.5A	15
277V	0.43A	18

Designed by Craft Farmer in California



5 years warranty



UNDERCANOPY

POWERED BY



INSTALLATION AND OPERATION:

Place lights upside down within the canopy, in between rows of plants.

Place at plant height facing upwards.

We recommend 3 lights per 4x4 or 5x5

WARNING - RISK OF ELECTRIC SHOCK or FIRE:

Verify that supply voltage is between 120v and 227V.
 Installation requires knowledge of Luminaire Electrical Systems.
 If not qualified, do not attempt installation. Contact a professional electrician.
 Turn Power off before inspection, installation or removal.
 Do not expose wiring to edges of sheet metal or other sharp objects.
 Do not submerge.