



VOLTAGE:

120-277V

MODEL:

2.7

WATTS:

630W







The iLi6 630W LED is available with $2.7 \,\mu$ mol/j efficacy. An ideal fixture for various indoor applications including vertical facilities, commercial indoor facilities with rolling bench layouts, or medium to large scale gardeners with agricultural tents or limited plant counts. The iLi6 LED horticultural light ups the ante with more micromole per Joule output than its competitors allowing you to have a higher quality yield without sacrificing wattage.

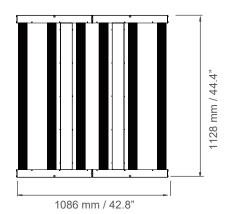
TECHNICAL SPECIFICATIONS

Emitter Type	Multiple Spectrum LED Diodes	
PPF	$1700~\mu \text{mol/s}$	
Efficacy	$2.7~\mu$ mol/J	
Input Power	630 Watts	
Input Voltage	120V-277V 50/60Hz	
Finishing Mounting Height	12" (30cm) Above Plant Canopy	
Emitter Cooling	Passive Cooling	
Dimming / Controllable	0-10V Controllable	
Waterproof Rating	IP66 for Damp/Wet Conditions	
LED Lifespan (90% of Life)	36,000+ Hours	
Power Factor	> 90%	
Standalone Coverage	4'x4'	
Ambient Temperature	14° -104° F (-10° to 40° C)	
Light Distribution +/- 5%	125°	

DIMENSIONS

Height	58 mm / 2.3"
Width	1086 mm / 42.8"
Length	1128 mm / 44.4"
Weight	17.6kg / 38.8lbs



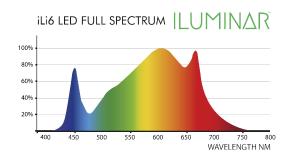




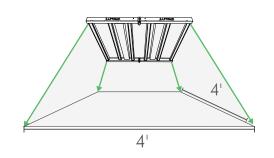


Toll Free: 1-877-540-5588

iLi6 630W LED SPECTRUM



STANDALONE COVERAGE



VOLTAGE AND AMPERAGE DRAW

120V	5.38A	646W
208V	3.03A	630W
240V	2.63A	631W
277V	2.27A	629W
347V	1.79A	621W







Energy Saving

Low Profile

High Efficiency