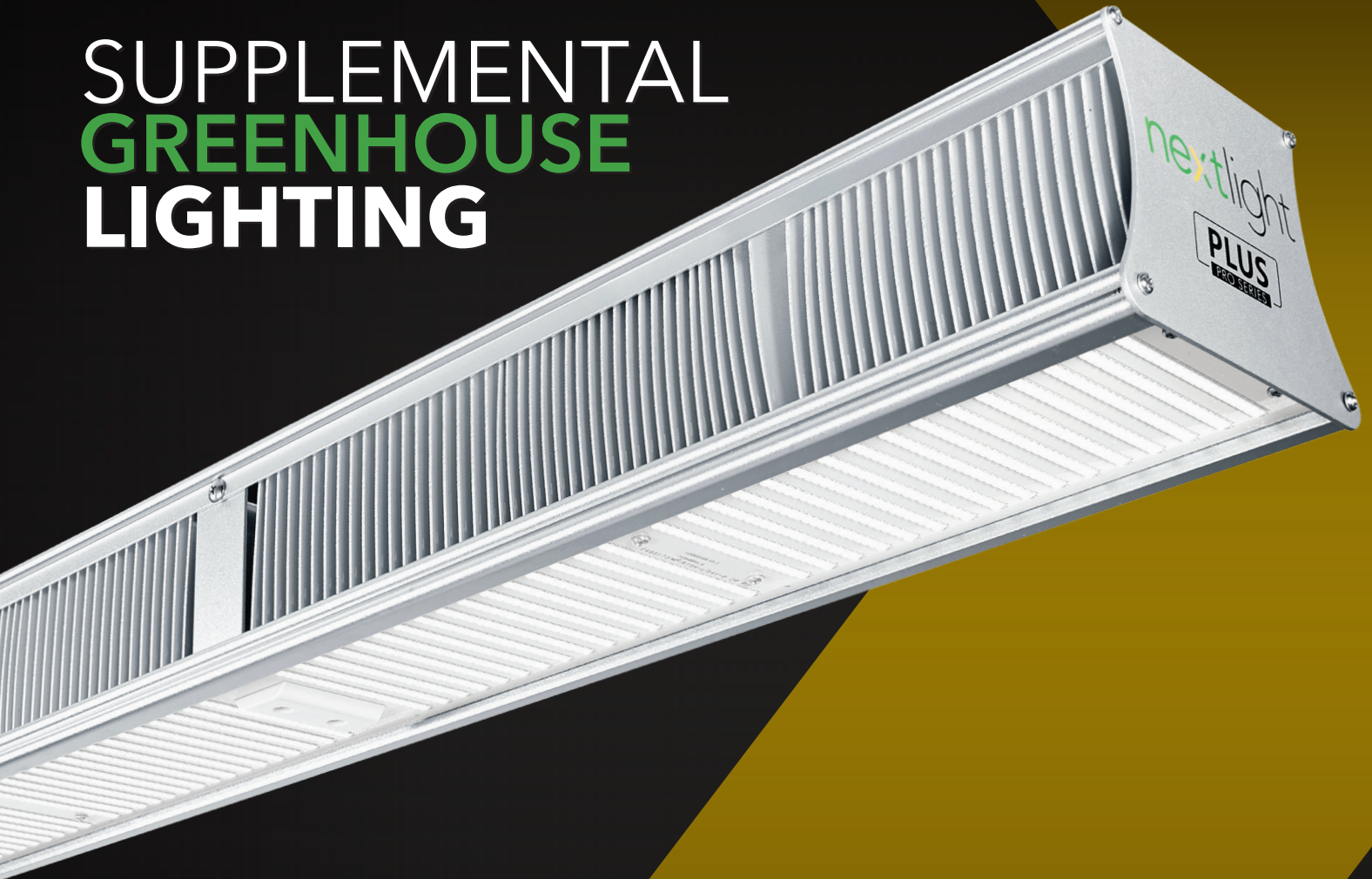


nextlight **PLUS**  
PRO SERIES

# SUPPLEMENTAL GREENHOUSE LIGHTING



ENERGY USE  
**320W**



EXTERNAL  
**DIMMING**



WET RATED  
**IP65**



PLUG AND  
**PLAY**



PASSIVELY  
**COOLED**



FULL WARRANTY  
**5 YEAR**

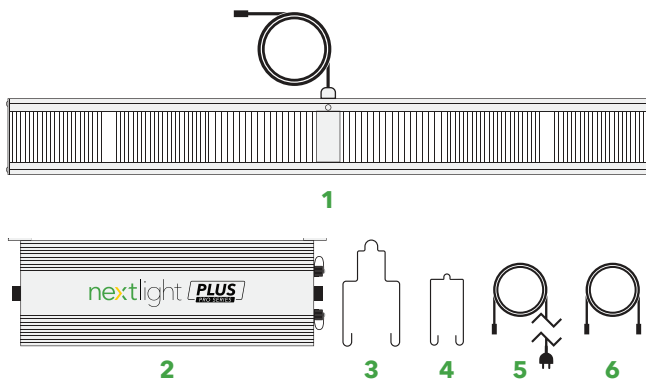


[nextlight.com](http://nextlight.com)



## Package Contents

- 1 Fixture with Attached DC Out Power Cord (2') **x1**
- 2 Driver **x1**
- 3 Fixture Hooks **x2**
- 4 Driver Hooks **x2**
- 5 NextLight Pro Series Power Cord (9.75') **x1**  
(see available **Power Cord Voltage Options**)
- 6 NextLight Pro Series Control Cable (20') **x1**



### Power Cord Voltage Options



120V  
(NEMA 5-15P)



240V  
(NEMA 6-15P)



277V  
(TWIST LOCK)



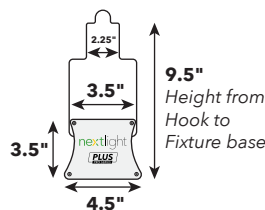
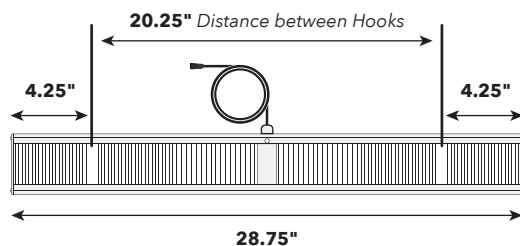
277V  
(OPEN-END/WHIP)

## Technical Specifications

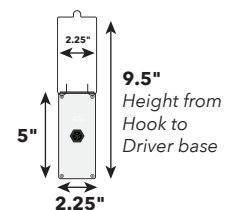
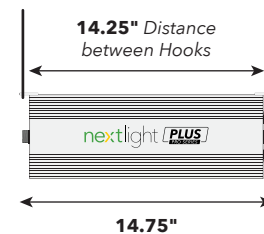
SPECIFICATION	NEXTLIGHT PLUS PRO
Operating Voltage	120-277 VAC
Operating Frequency	50/60 Hz
Input Current	2.67A @ 120V, 1.34A @ 240V, 1.16A @ 277V
PPF	800
Energy Use	320 Watts (305W @ 277V)
PPF/Watt	2.6
Operating Temperature	-4°F to 104°F (-20°C to 40°C)
BTU Output	1100
Fixture Dimensions (in/mm)	28.75 x 3.5 x 4.5 / 726.7 x 85.9 x 111.7
Driver Dimensions (in/mm)	14.75 x 5 x 2.25 / 374 x 124.4 x 54.5
Weight	17 lbs (7.71 kg)
Warranty	5 Year Full
Life Rating	Q90 > 50,000 Hours
Certifications	DLC Hort, CE, UL 8800
Environment	IP65, Wet Rated

## Product Dimensions

### Fixture Dimensions



### Driver Dimensions



## NextLight Full Spectrum LED

**NextLight** fixtures emit a full spectrum, bright white light which is more sun-like than even your traditional HPS. Using this spectrum you can expect tighter internodal spacing and better overall quality.

**NextLight's Full Spectrum** is easy to work under and provides the same sun-like qualities plants love without the negatives of high energy requirements and high heat.

