



Inter-Canopy Light

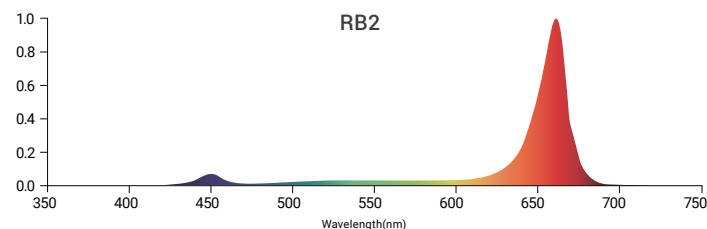
- High efficacy up to 3.68 $\mu\text{mol}/\text{J}$
- Wide input voltage range AC200-480V
- Plug & play connectors for easy installation
- Dimming range (RJ-14 cable): 10%-100% and Dim to Off
- IP66 water proof
- 5 years warranty



Specifications

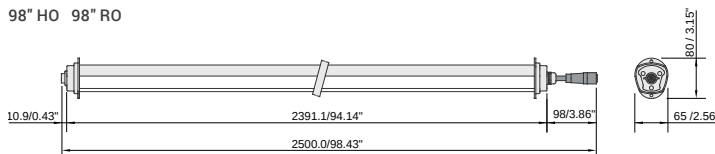
Light Output PPF(μmol/s)	368 (98" HO) 352 (98" RO) 294 (80" HO) 282 (80" RO)		
PPF Efficacy (μmol/J)	3.68 (HO); 3.20 (RO)		
Input Voltage	200-480Vac		
Typical Input Power	100W (98" HO) 110W (98" RO) 80W (80" HO) 88W (80" RO)		
Max. Input Current	98" HO 0.439A (240Vac) 0.381A (277Vac) 0.304A (347Vac) 0.264A (400Vac) 0.220A (480Vac)	98" RO 0.483A (240Vac) 0.419A (277Vac) 0.334A (347Vac) 0.290A (400Vac) 0.242A (480Vac)	
	80" HO 0.351A (240Vac) 0.305A (277Vac) 0.243A (347Vac) 0.211A (400Vac) 0.176A (480Vac)	80" RO 0.386A (240Vac) 0.335A (277Vac) 0.267A (347Vac) 0.232A (400Vac) 0.193A (480Vac)	
	Power Factor		>0.95
	Beam Angle		15° / 30° / 45° / 60° / 90° / 120° per side with canted down 15°
	Total Harmonic Distortion		<15%
	Max. Ambient Temp.		40°C (104°F)
	IP Rating		IP66
	Daisy-chaining (Through Wiring)		Max. 56 lights
	Warranty		5 years limited

Spectrum (SPD)



Dimensions (mm / ")

98" HO 98" RO



80" HO 80" RO

