

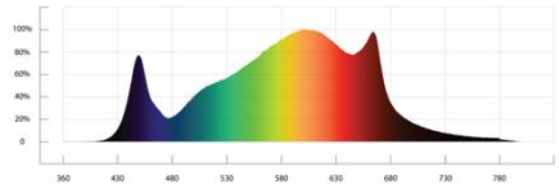


## VYPR 2p

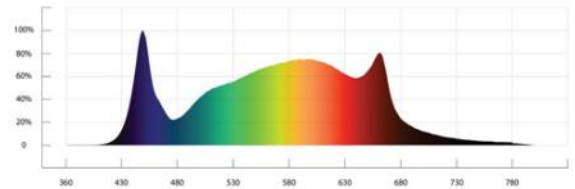
### SPECIFICATIONS

Light Source	LED
Spectrum	I   G
PPF	1700 $\mu\text{mol/s}$
Input Power	631W
Efficacy	2.7 $\mu\text{mol/J}$
Input Voltage	Autosensing 100-277V, 347V, 400V & 480V*
Fixture Dimensions   Weight	46.1" L x 2.9" W x 3.3" H   9lbs 4oz 117.2cm L x 7.4cm W x 8.3cm H   4.2kg
Power Supply Dimensions   Weight	22" L x 6.2" W x 2.4" H   12lbs 55.9cm L x 15.8cm W x 6.1cm H   5.4kg
Mounting Height	$\geq 18"$ (45.7cm) Above Canopy
Thermal Management	Passive
Dimming	0-10V
Light Distribution	120°
Lifetime	L90: > 50,000hrs
Power Factor	> 90%
Certifications	UL 8800, UL 1598 Wet Location Rated, IP66 & CE
Warranty	5 Year Standard Warranty

### PhysioSpec Indoor™

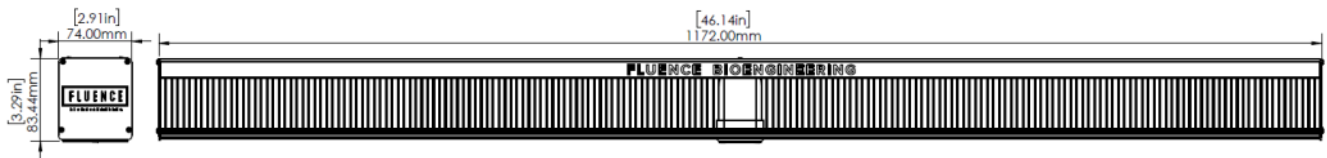
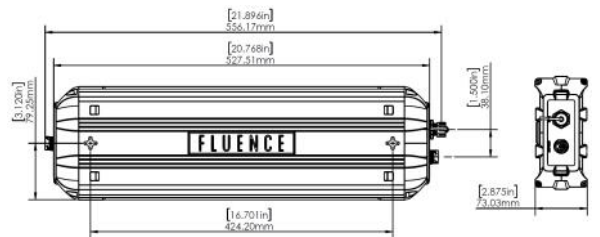


### PhysioSpec Greenhouse™



### MAX AMPERAGE BY VOLTAGE SERVICE

VOLTAGE	120V	208V	240V	277V	347V	400V	480V
AMPERAGE	5.26A	3.03A	2.63A	2.28A	1.87A	1.62A	1.35A



FAMILY	MODEL	SPECTRUM	INPUT VOLTAGE	AC POWER CORD	AC PLUG TYPE	DC EXTENSION CORD	MOUNTING HARDWARE						
VR	VYPR 2p PLUS	I	PhysioSpec Indoor™	1	100-277V	06	6 ft (1.83m)	N5P	NEMA 5-15P	03	3 ft (.91m)	S	Square Brackets
		G	PhysioSpec Greenhouse™	3	347V*	15	15 ft (4.57m)	N6P	NEMA 6-15P	06	6 ft (1.83m)	U	Unistrut Brackets
				4	400V*			L7P	NEMA L7-15P			P	Pipe Brackets
				5	480V*			TFP	Schuko Type F				
								PTP	Pigtails				

\*347-480V VYPR 2p configurations operate at 3% higher wattage on average.