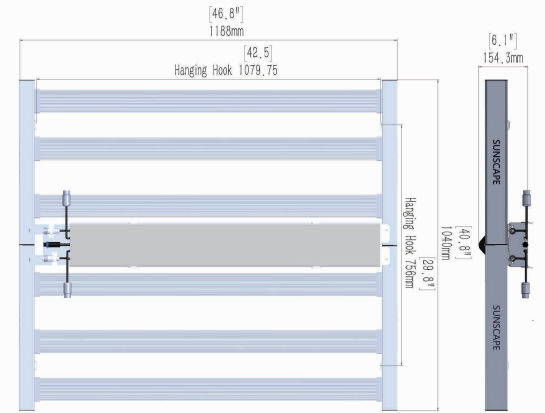


SOLO Light Panels



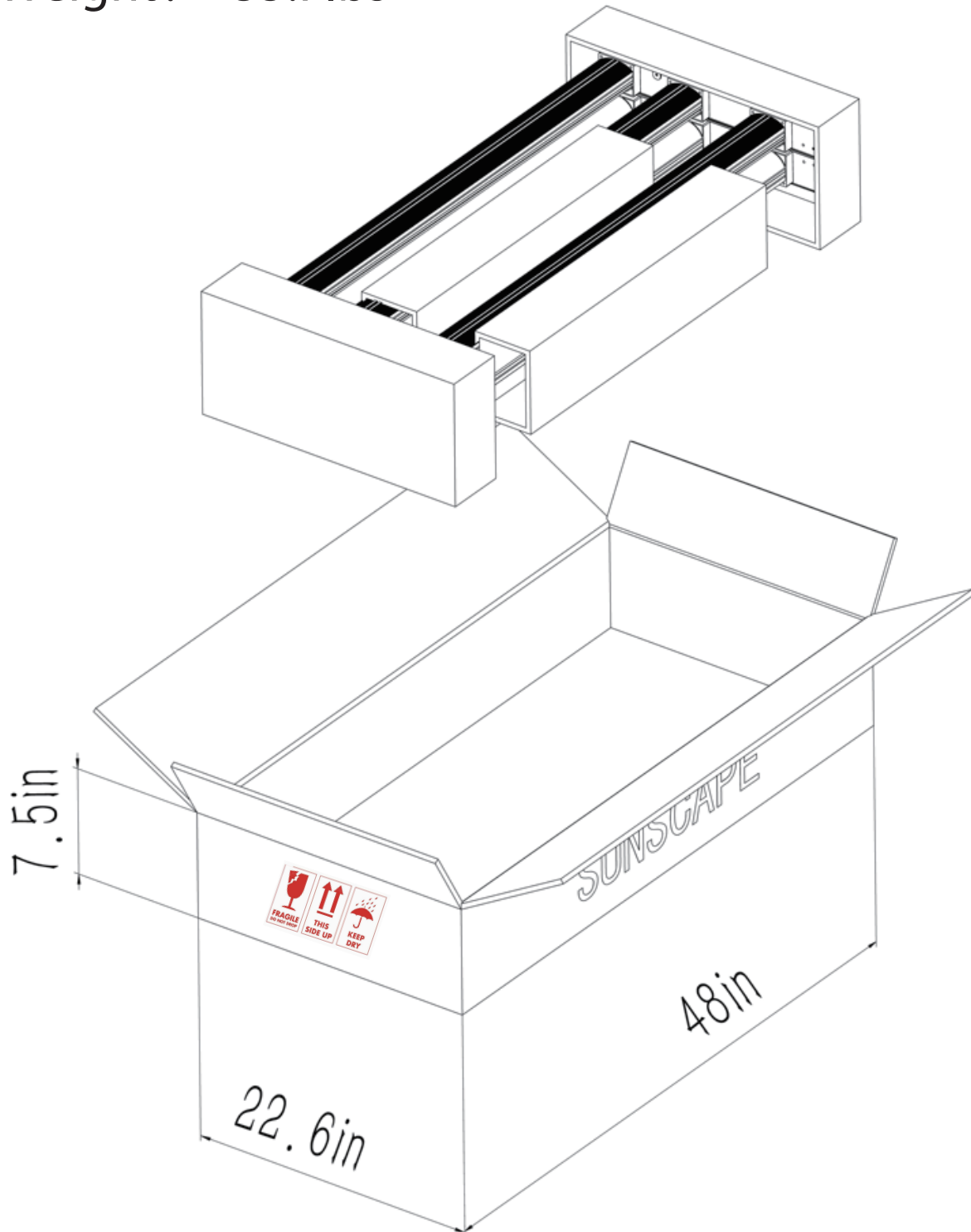
SKU	SOLO Pro PA-1-630-GM-120-6	SOLO Pro Plus PA-1-750-GM-120-6	SOLO Pro Boost PA-1-840-GM-120-6
Power Consumption (initial/holding)	630 Watts /620 Watts	750 Watts /740 Watts	840 Watts /820 Watts
HPS Equivalent (wattage)	1000 Watts	1300 Watts	1500 Watts
Input Voltage	Autosensing 100-277Vac&277-480Vac		
Maximum Environmental Operating Temperature	Normal Upto to 95 Degree F; 12 Hours Upto 130 Degree F		
Typical Current	1.31A (@480V) 1.82A (@347V) 2.27A (@277V) 2.63A (@240V) 3.03A (@208V) 5.25A (@120V)	1.56A (@480V) 2.16A (@347V) 2.71A (@277V) 3.15A (@240V) 3.61A (@208V) 6.25A (@120V)	1.75A (@480V) 2.42A (@347V) 3.03A (@277V) 3.51A (@240V) 4.04A (@208V) 7.00A (@120V)
Power Factor	>94%	>94%	>94%
Lumen/watts	156.6	147.6	143.4
PPF/J	2.8	2.7	2.6
Photon flux(umol/s)	1,764	2,025	2,184
Light Distribution	120°	120°	120°
Dimming	0-10v	0-10v	0-10v
Light Management	L70>150,000hrs	L70>150,000hrs	L70>150,000hrs
Certifications	UL 8800 Damp Location Rating & IP 66 Full Fixture CSA ETL and CE DLC		
Total Number of LEDs	2472 X LEDs	2472 X LEDs	2472X LEDs
Fixture Weight	43.6lbs	43.6lbs	43.6lbs
Dimensions (inches)	46.8"L x 40.9"W x 5.9"H	46.8"L x 40.9"W x 5.9"H	46.8"L x 40.9"W x 5.9"H

FAMILY	INPUT VOLTAGE	Input Power	SPECRUM	Night Distribution	DC EXTESION	AC PLUG	MOUNTING
PA	1 100-277V	630 630W	GM	120	05 16ft(5m)	N5 NEMA 5-15P	F Std. frame
	2 277-480V	750 750W			10 32ft(10m)	N6 NEMA 6-15P	C Custom
					20 64ft(20m)	L7 NEMA L7-15P	

SOLO Light Panels

Annex 1: Packaging

Weight: 35.7lbs



SOLO Light Panels

Annex 2: Packaging

Weight1: 15.4lbs

Weight2: 50.7lbs

