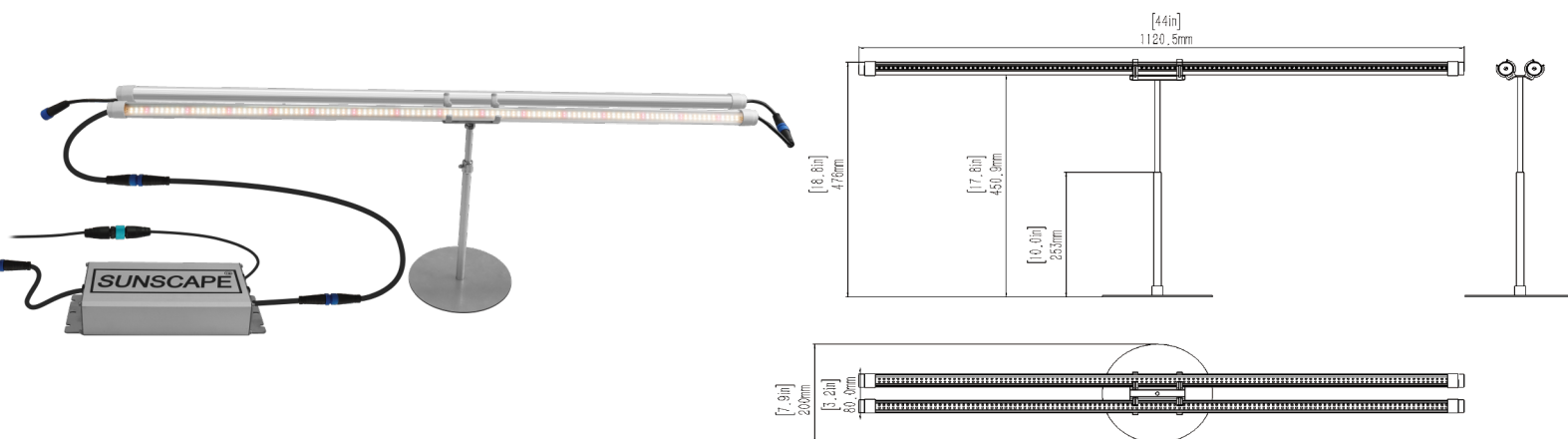


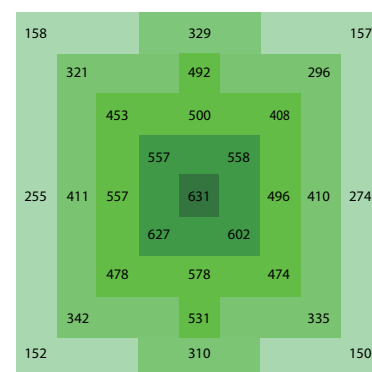
Under Canopy Light Panels



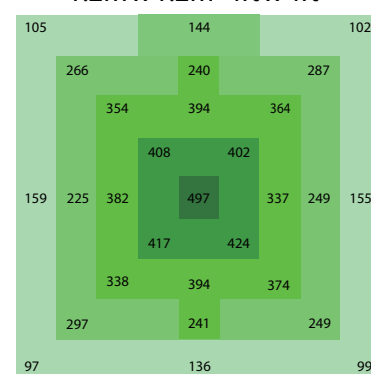
SKU PA-1-300-GM-120-T8

Power Consumption	320Watts /308Watts (initial/holding)
HPS Equivalent (wattage)	600 Watts
Input Voltage	Autosensing 100-277Vac,50/60HZ
Maximum Environmental Operating Temperature	Normal Upto to 95 Degree F; 12 Hours Upto 130 Degree F
Typical Current	1.13A (@277V) 1.33A (@240V) 1.51A (@208V) 2.68A (@120V)
Power Factor	>94%
Lumen/watts	172.6
PPF/J	3.0
Photon flu(umol/s)	900
Light Distribution	120°
Dimming	0-10v
Light Management	L70>150,000hrs
Controlled Environment	Indoor (Non-stacked), Indoor (Stacked), Greenhouse
Total Number of LEDs	240LEDs x 12
Luminaire Weight	3.6kg(7.9 lbs)
Power Driver Weight	1.86kg(4.1lbs)
Dimensions (inches)	43.2"L x 3.2"W x (18-10)"H
Certifications	UL 8800 Damp Location Rating & IP 66 Full Fixture CSA ETL and CE DLC

1.2m x 1.2m 4ft x 4ft


PA-1-GM-320-120-T8A 320W
3" 7.6cm

1.2m x 1.2m 4ft x 4ft


PA-1-GM-320-120-T8A 320W
6" 15cm

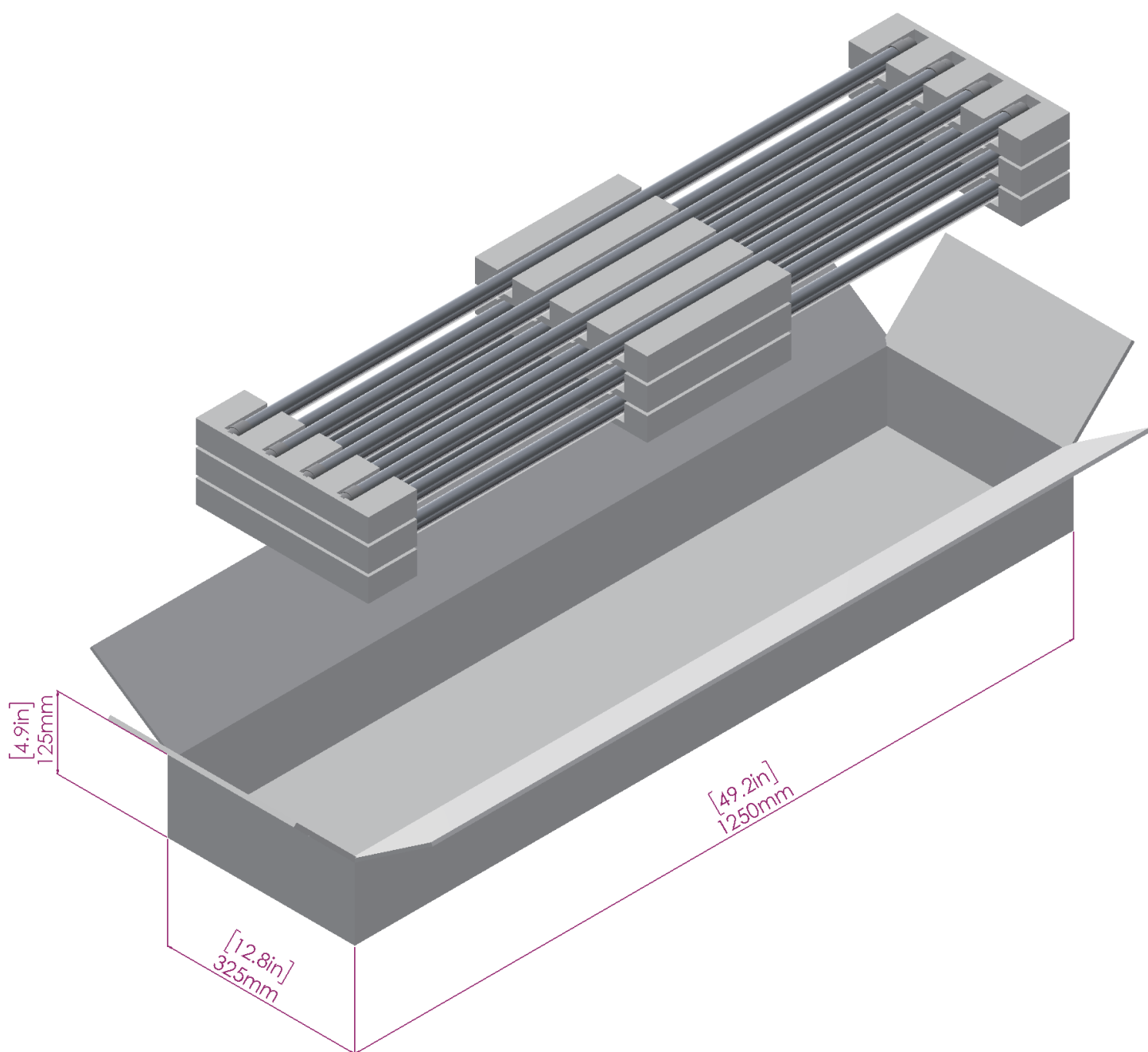

Family	Input Voltage	Input Power	Spectrum	Angle Distribution	DC Extension	AC Plug	Mounting
PA	1 100-277V	300 300W	GM	120	05 16ft(5m) 10 32ft(10m) 20 64ft(20m)	N5 NEMA 5-15P N6 NEMA 6-15P L7 NEMA L7-15P	F Std. frame C Custom

Under Canopy Light Panels

Annex 1: Packaging

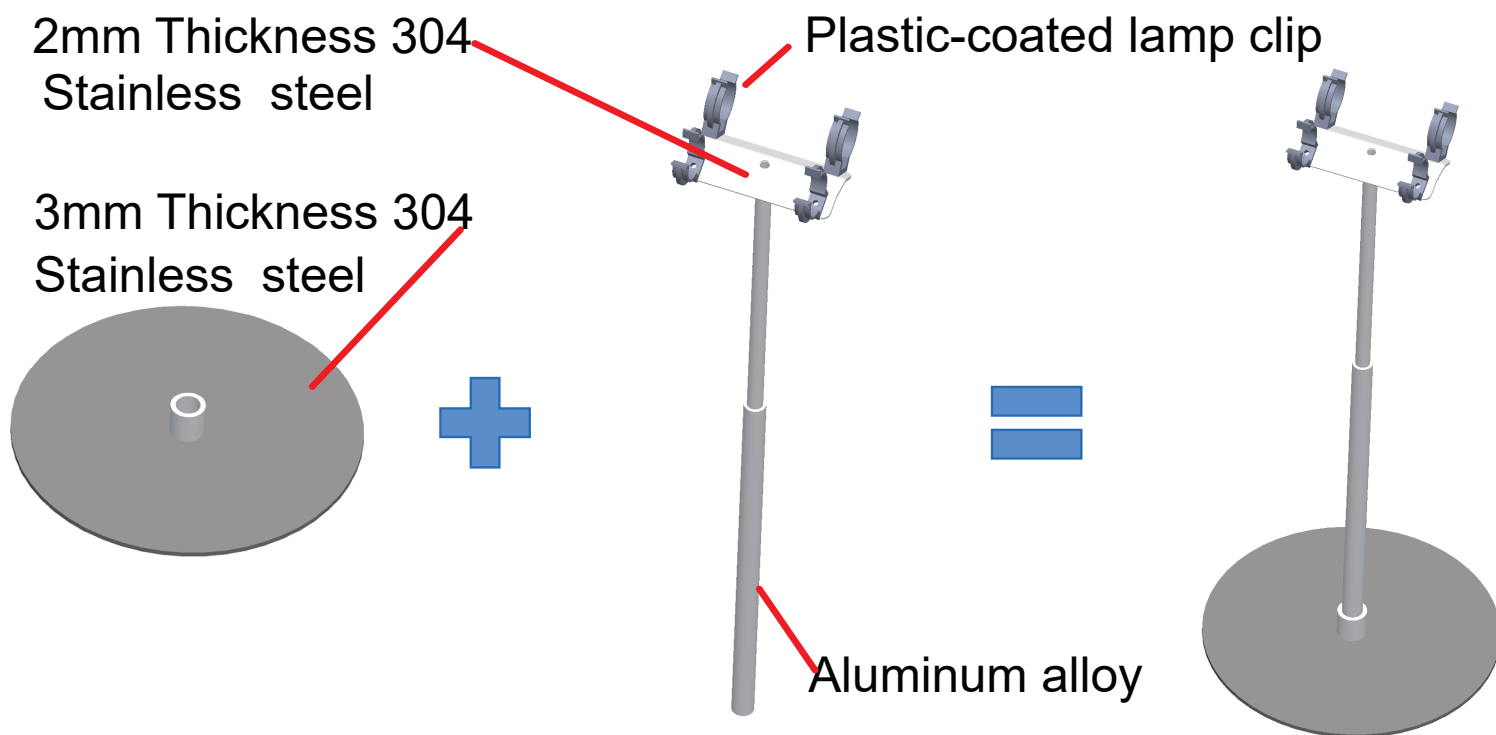
Weight: 4.5kg(10 lbs)

Luminaire Packaging Weight: 3.6kg(7.9lbs)



Under Canopy Light Panels

Lamps - Bracket Accessories and Assembly



Lamp installation method 3: 2x6 sets of lamp tubes installed under plants 6x0.3x1.2m

