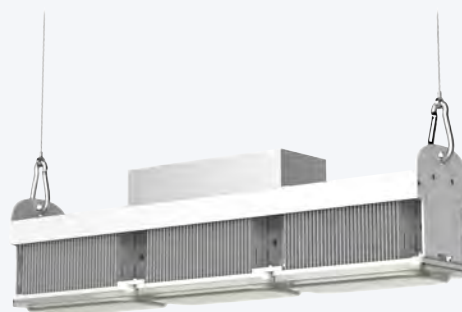


SPECIFICATIONS

Light Source	LED
Efficacy	>2.1 $\mu\text{mol/J}$
PPF	750 $\mu\text{mol/sec}$
Input Power	300W MAX
L/H/W Weight	24 / 6.7 / 4 / 15lbs
Mounting Height	>12 Inches
Operating Temperature	0F ~ 90F
Thermal Management	Passive Convection
Wireless Communication	Self Healing 2.4 GHz Wireless Mesh
Wireless Security	AES128 Encryption
Dimming	0-10V / DALI2
Lifetime per TM21 L70 / L90	80K hrs / 25K hrs
Warranty	5 Year Standard Warranty



FEATURES

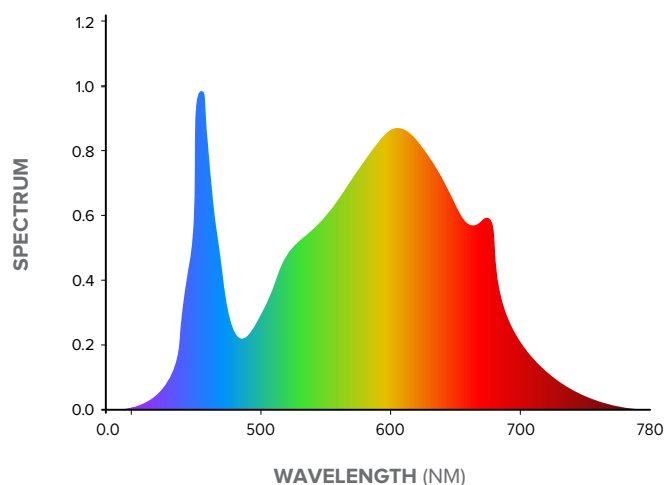
- » Industry Leading Performance
- » Narrow Foot Print – Low Shadow
- » Natural White Light with Red Bump
- » 100-277VAC Input
- » Patented Full Daylight Spectrum
- » Wireless Mesh Enabled Tunable Spectra
- » Utility Grade Power Monitoring
- » Dimmable Sensor Compatible
- » UL1598D Horticultural Approval
- » Powder Coated IP66 Rated Housing
- » Made in the USA Patent #9820447

NOMINAL ELECTRICAL AC INPUT*

AC VOLTAGE	120V	208V	230V	277V	347V	400V	480V
AC Current	2.50A	1.44A	1.25A	1.08A	0.86A	0.75A	0.63A
AC Power	300 W	300 W	300 W	300 W	300 W	300 W	300 W
Power Factor	0.992	0.990	0.985	0.969	0.980	0.976	0.962

* At 77°F (25°C) ambient temperature

FULL POWER SPECTRUM



Ordering Information

Model	Power	Spectrum	Voltage	Cord type	Plug	Options
KU	300* = 300W	DL* = Full Day Light	UNV* = 120-277V HV = 347-480V	10* = 10ft 15* = 15ft # = Custom lenght	N5 = 5-15P N6* = 6-15P L7 = L7-15P W = None	NWC = No Wireless Controller * = Standard Option