



Linear Indoor LED IG 330

Dedicated linear lighting for veg rooms and uniform early-stage growth.

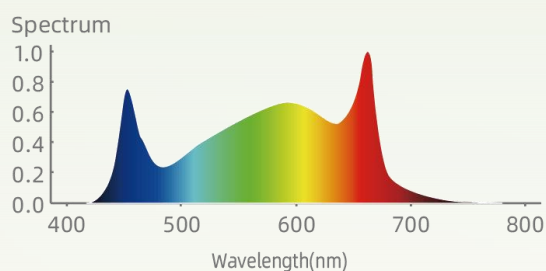
Designed specifically for vegetative environments, this linear lighting solution delivers consistent light distribution across growing areas to support uniform early-stage development. Its streamlined design integrates seamlessly into indoor facilities, providing efficient coverage, easy installation, and reliable performance for controlled cultivation spaces.



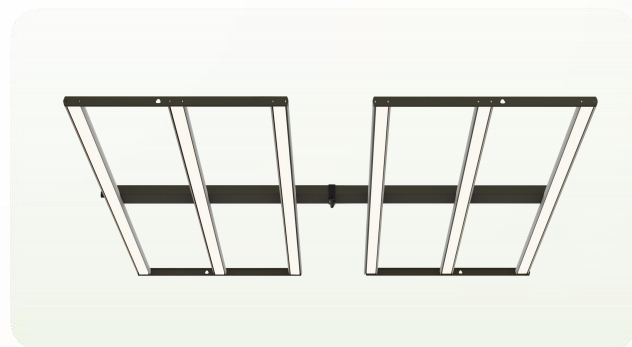
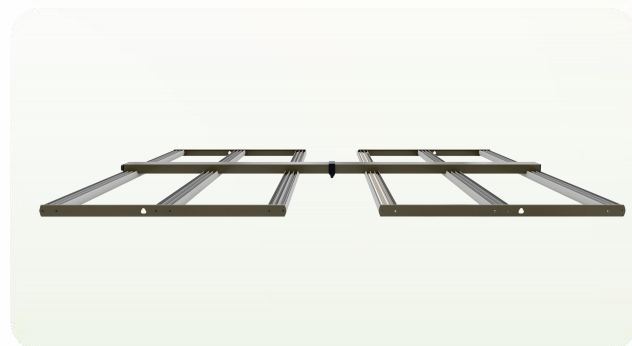
SPECIFICATIONS

Light Version	IG 330
AC Input Power	330W
Light Source	LED
Spectrum	Full spectrum
Efficacy up to	3.1 $\mu\text{mol/J}$
PPF(380-780nm) up to	1023 $\mu\text{mol/s}$
AC Input Voltage	200-277 VAC
Frequency	50/60Hz
Light Distribution	120°
Mounting Height	$\geq 6"$ Above Canopy
Thermal Management	Passive
Max Ambient Temp	104°F/40°C
Dimming	0-10V
Power Factor	> 0.95
Total Harmonic Distortion	< 10%
Lifetime	> 50,000hrs
IP Rating	IP66
Warranty	5 Years Limited Warranty
Overall Dimensions	44.5" x 43.9" x 1.5"

DIMENSIONS

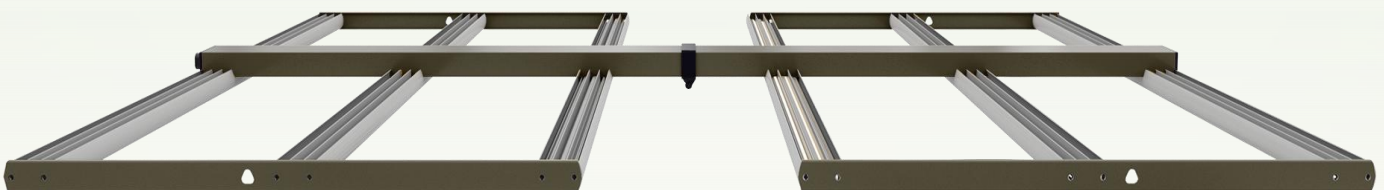


SPECTRUM



Folded State

APPEARANCE





INNOVŌGROW

— Enlightened by Design —