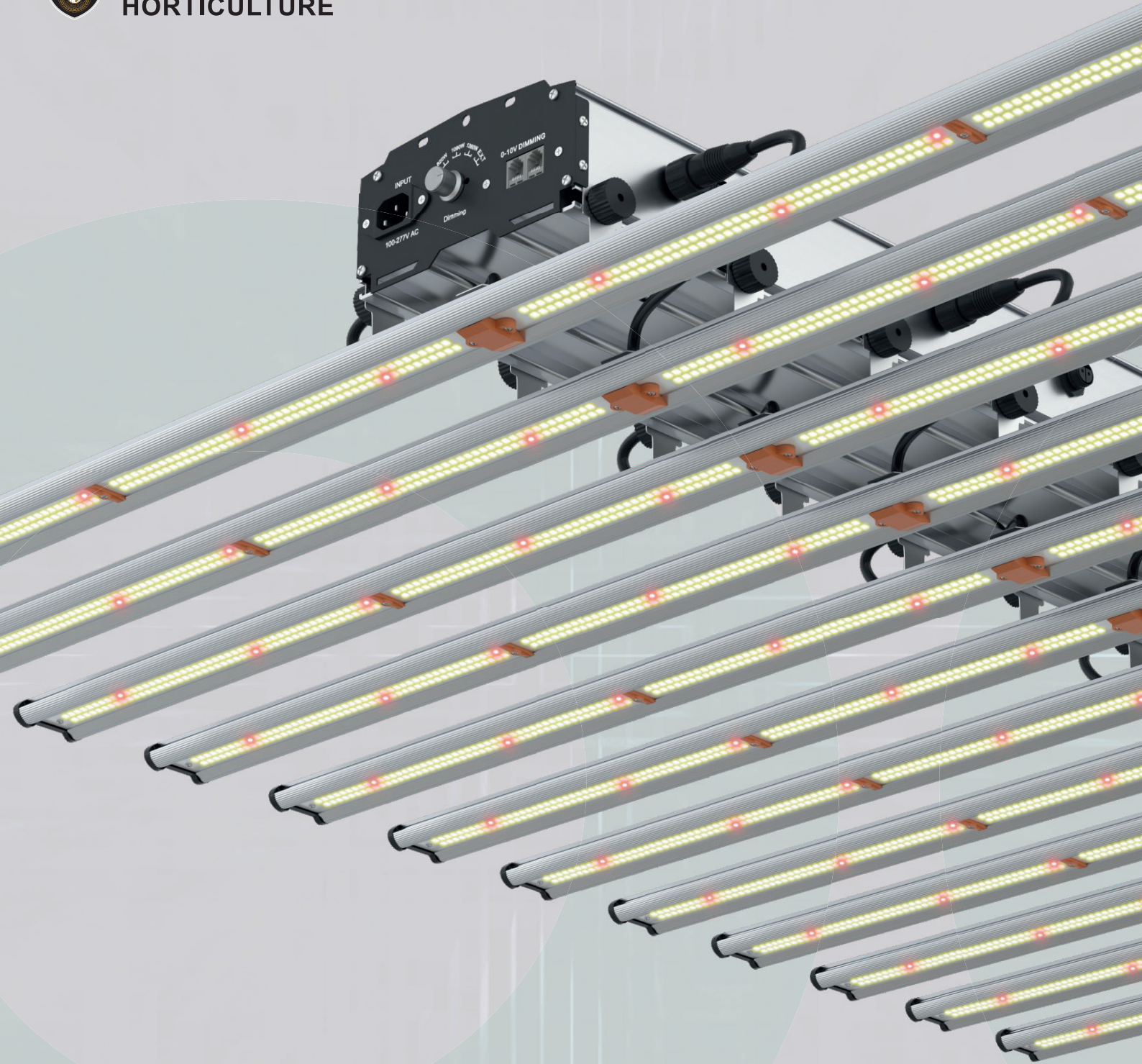




PLATINUM
HORTICULTURE

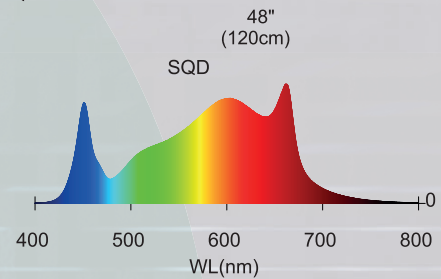
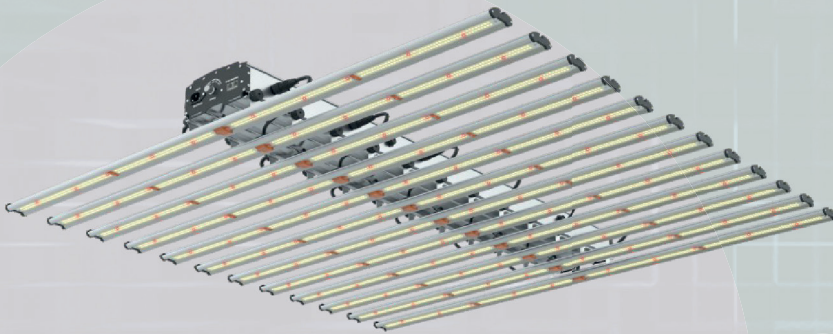
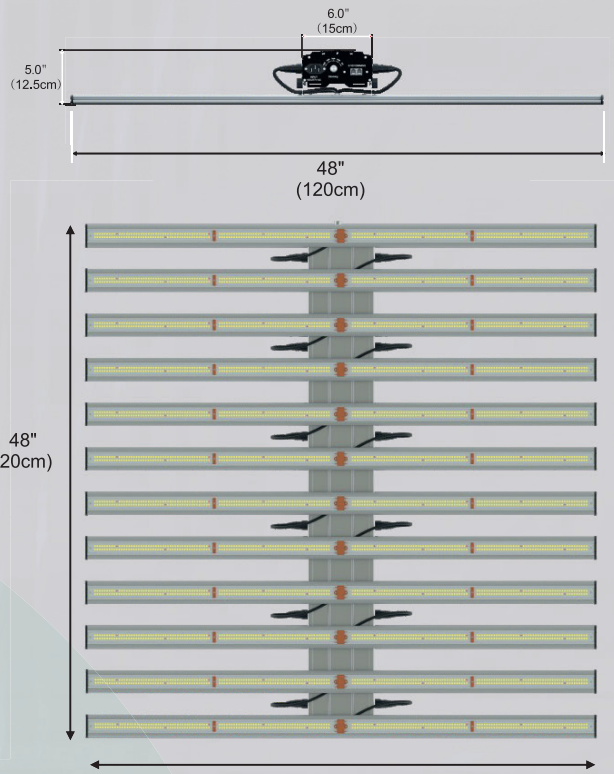


1360W / 12 BARS LED HORTICULTURE LIGHT



SPECIFICATIONS

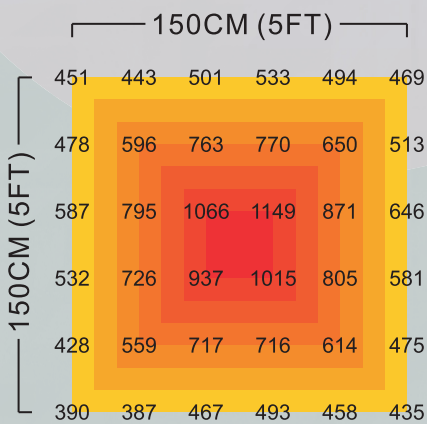
Light Source	LED
PPF	3670 $\mu\text{mol/s}$
Input Power	1360W
Number for light bars	12 Bar
Efficacy	2.7 $\mu\text{mol/J}$
Input Voltage	Autosensing 100-277V
Fixture Dimensions Weight	48"Lx48"Wx5.0"H 60lbs 120cmLx120cmWx12.5cmH 27kg
Mounting Height	$\geq 6"$ (15.2cm) Above Canopy
Thermal Management	Passive
Lifetime	50,000hrs
Power Factor	$> 90\%$
Colour Rendering Index	90ra
Ambient Temperature	-40-40 $^{\circ}\text{C}$
Storage Environment	-40 $^{\circ}\text{C}$ -85 $^{\circ}\text{C}$ RH10%-95%
Chip	Samsung & San'an 4.24 deep red diodes



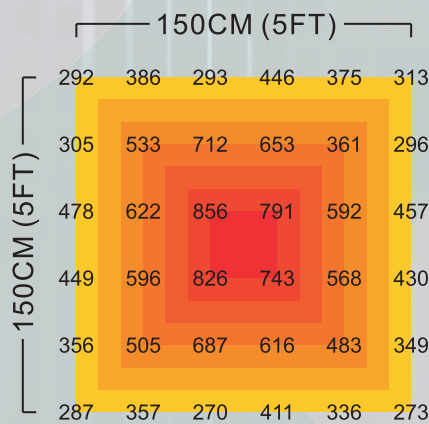
Balanced Spectrum For Full-Cycle Growing
High PPF
Increased Yield & Crop Quality
Simple Plug-and-Play Set-Up &
Use Fixture Design Provides
Better Light Uniformity &
Heat Dissipation Over Traditional Panel LED

PAR DISTRIBUTION

Height of
35" / 90CM PAR Distribution



Height of
47" / 120CM PAR Distribution



Height of
59" / 150CM PAR Distribution

