



### Built-in driver

Durable and reliable power source, all in one design.



Manual Dimmer  
0-10V Control Port  
Input 220-240V AC

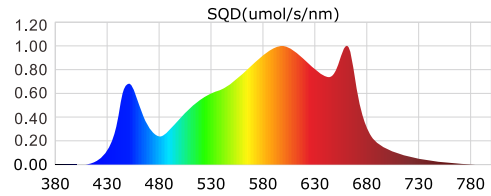


PC Cover  
protect the fixture chips from the influence of growing environment

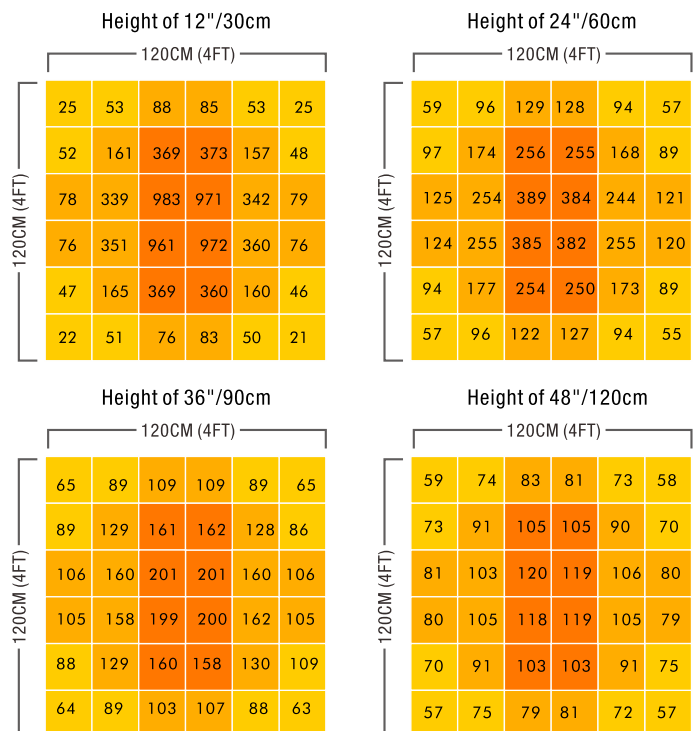
### Specifications

Input Power	200W
Light Bar Qty	3 Bar
Efficacy	2.7 $\mu\text{mol}/\text{J}$
PPF	540 $\mu\text{mol}/\text{s}$
Input Voltage	220-240V AC
Voltage	0.8-0.9A
Chip	Branded LEDs
Mounting Height	$\geq 12"$ (30cm) Above Canopy
Lifetime	50,000hrs
Power Factor	$>90\%$
Colour Rendering Index	90ra
Ambient Temperature	$-25\sim 40^{\circ}\text{C}$
Control	0-10V Control
Certifications	ETL , CE , UKCA
Package Size	410x55x635mm
LED Fixture	580x400x38mm

### Spectrum



### PAR Distribution





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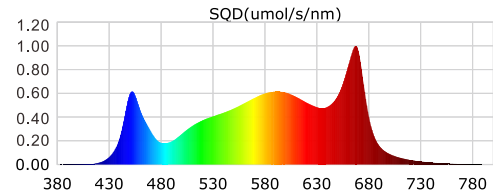


PC Cover  
protect the fixture chips from the influence of growing environment

### Specifications

Input Power	200W
Light Bar Qty	3 Bar
Efficacy	2.9 $\mu\text{mol}/\text{J}$
PPF	580 $\mu\text{mol}/\text{s}$
Input Voltage	220-240V AC
Voltage	0.8-0.9A
Chip	Branded LEDs
Mounting Height	$\geq 12"$ (30cm) Above Canopy
Lifetime	50,000hrs
Power Factor	$>90\%$
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