

Ningbo Haider Import and Export Co., Ltd

Tel: +86-574-87167915

Email: info@ningbohaider.com

Add: 1st Building, No. 108, Kaiyuan Road, Jiangbei District,
Ningbo 315100 Zhejiang, China



QUICK GROW
Professional Grow Light Manufacture

Quick Grow was founded on 2010, since the establishment in over ten years,

we dedicated to the research, development and manufacture of LED plants grow lights. The

own brand Quick Grow is gradually highly recognized by the market. We tried, we failed, and

we will keep on trying to create the brilliant light!

We specialize in cutting-edge LED grow lights. We also have a horticultural product line like

gallon pots, plant trays, watering system, growing tnets, and small greenhouse. Last but not

least, we provide innovative, high quality products that are built to last and supports. them with

technical expertise and outstanding customer service.



Single Light Bar



QUICK GROW single light bars equipped with full spectrum LEDs, which is similar to the sunlight at noon, an ideal for all sorts of indoor plants at all growth stages. “V-shaped” housing design provides more lights in the same space to get more PPFD, which is effectively promotes the chlorophyll synthesis and photosynthesis.



TECHNICAL DATA

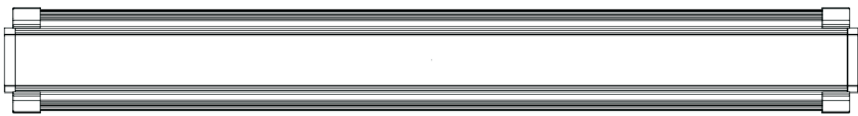
Light Source	World-Class LED Chips
Input Power	12W/18W/24W/36W/48W
Input Voltage	Autosensing 120-240V
Efficacy	1.6~1.82 $\mu\text{mol/J}$
Thermal Management	Passive
Working Temperature	-10°C~40°C
Dimming	No
Light Distribution	120°
Lifetime	>50,000hrs
Power Factor	$\geq 80\%$
Certifications	UL,RoHs,CE
Mounting Height	$\geq 6"$ Above the Plants
Warranty	2 Years

POWER CORD	PLUG	ACCESSORIES
63"/160CM	US	1xPower cord with On/Off switch
72"/183CM	EU	1xlink cord
Efficacy	UK	4xhanging clip
		2xscrew set
		2xzinc plated hanger

PPF($\mu\text{mol/s}$)	DIMENSION	NET WEIGHT
157~175	48"x21"x2"/120cm*60cm*5cm	4lb/1.8kg

STRUCTURE IMAGE

[Combo Series]



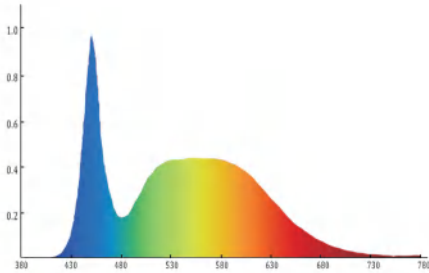
[Combo Series]



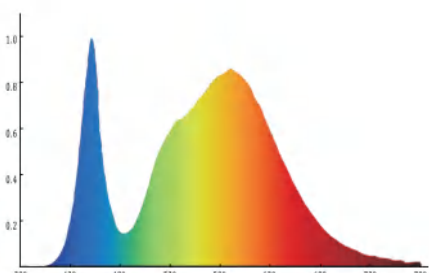
[Combo Series]

SPECTRUM

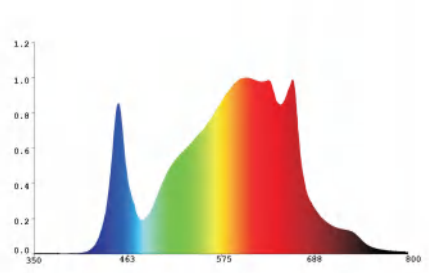
Veg.Series



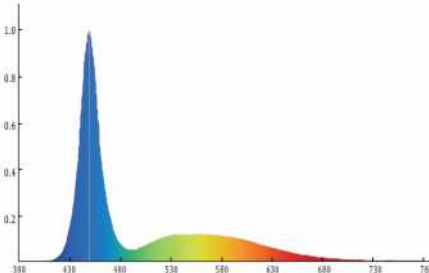
Combo Series



Ultimate Series



Pro.Series



QuickGrow is one of the most professional manufactures in China to research,create and produce of high-quality green energy-saving lighting products over ten year.

GROUPED LIGHT-2PCS



Suitable for balconies, greenhouses, darkroom, office. Widely apply to the culture solution, gardening, potted plants, especially when the plants need extra light when raining, snowing, dark indoor, etc.

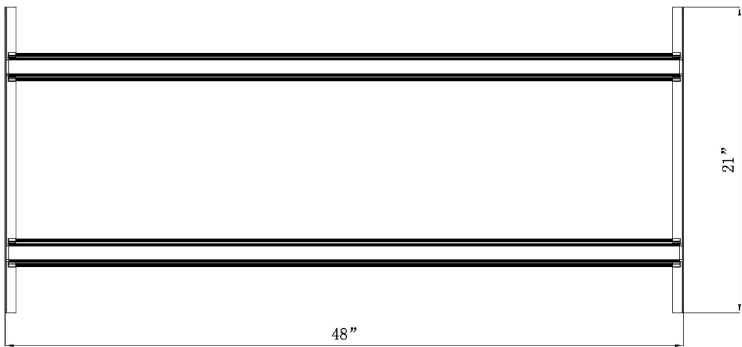
TECHNICAL DATA	
Light Source	World-Class LED Chips
Input Power	96W
Input Voltage	Autosensing 100-270V
Efficacy	1.6~1.82 umol/J
Thermal Management	Passive
Working Temperature	-10°C~40°C
Dimming	No
Light Distribution	120°
Lifetime	>50,000hrs
Power Factor	≥80%
Certifications	UL,RoHs,CE
Mounting Height	≥6" Above the Plants
Warranty	2 Years

PLUG	ACCESSORIES
US	1xPower cord with On/Off switch
EU	1xlink cord
UK	4xhanging clip
	2xscrew set
	2xzinc plated hanger

PPF(umol/s)	DIMENSION	NET WEIGHT
157~175	48"x21"x2"/120cm*60cm*5cm	4lb/1.8kg

STRUCTURE IMAGE

[TOP VIEW]



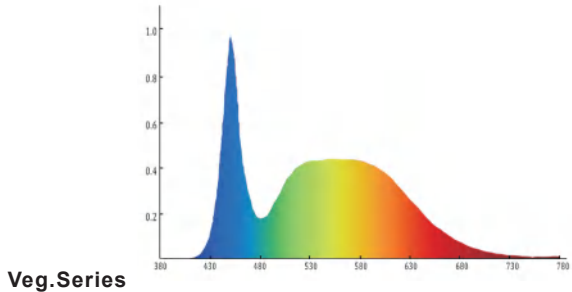
[SIDE VIEW]



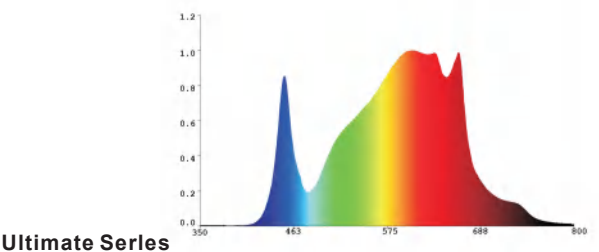
[TOP ANGLE VIEW]



SPECTRUM



Veg.Series



Ultimate Series



QuickGrow is one of the most professional manufactures in China to research,create and produce of high-quality green energy-saving lighting products over ten year.

GROUPED LIGHT-3PCS



Adjustable 3pc grow light fixture for flowering plants, is with full spectrum panel design, the intensity can be adjusted according to the needs of plants which are infinitely close to natural sunlight, suitable for the entire growth process of all plants in the whole stage of the room, and the rapid plant response from seeds to flowers.



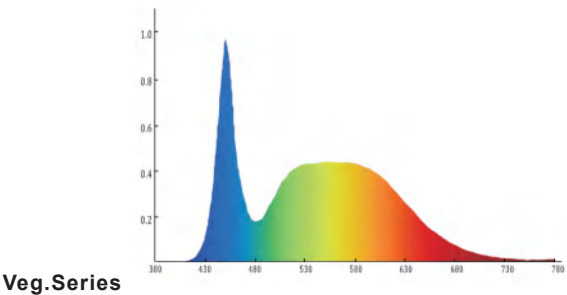
TECHNICAL DATA

Light Source	World-Class LED Chips
Input Power	144W
Input Voltage	Autosensing 100-270V
Efficacy	1.6~1.82 umol/J
Thermal Management	Passive
Working Temperature	-10°C~40°C
Dimming	No
Light Distribution	120°
Lifetime	>50,000hrs
Power Factor	≥80%
Certifications	UL,RoHs,CE
Mounting Height	≥6" Above the Plants
Warranty	2 Years

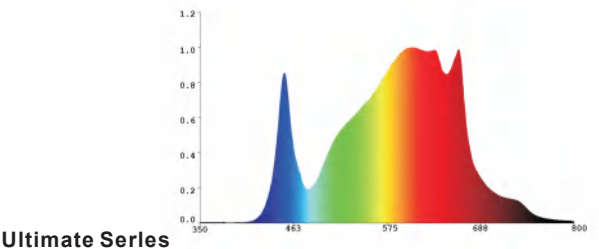
PLUG	ACCESSORIES
US	1xPower cord with On/Off switch
EU	2xlink cord
UK	4xhanging clip
	2xscrew set
	2xzinc plated hanger

PPF(umol/s)	DIMENSION	NET WEIGHT
231~262	48"x21"x22"/120cm*60cm*5cm	6lb/2.7kg

SPECTRUM



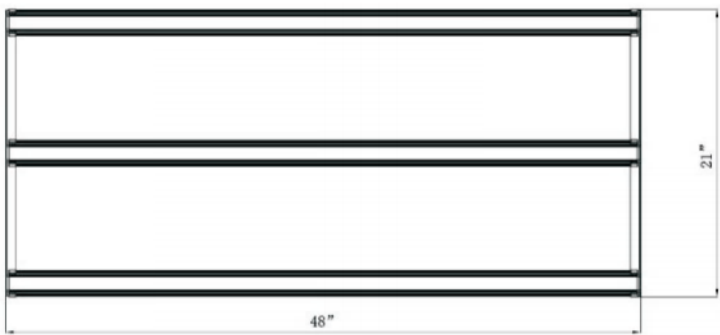
Veg-Series



Ultimate Series

STRUCTURE IMAGE

[TOP VIEW]



[SIDE VIEW]



[TOP ANGLE VIEW]





Consist of full spectrum 6400k/3000k, infinitely close to natural light, providing everything plants desired in the natural sunlight. It's suitable for all plants growing stages, rapid plant response from seed to flower to harvest, increasing yield and crop quality. Uniform and wide-beam light distribution for your plant's optimal growth.

GROUPED LIGHT-4PCS

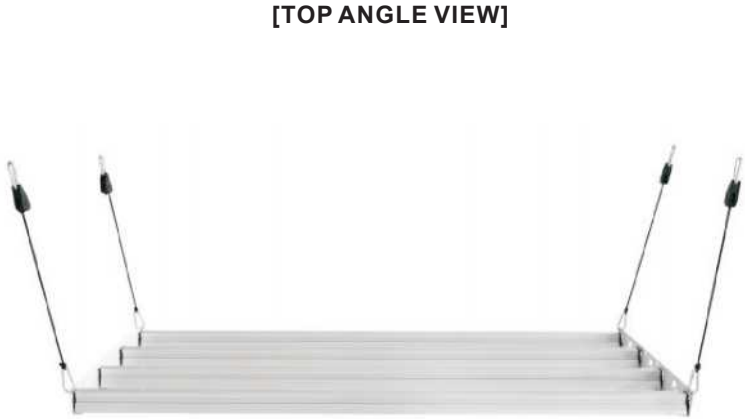
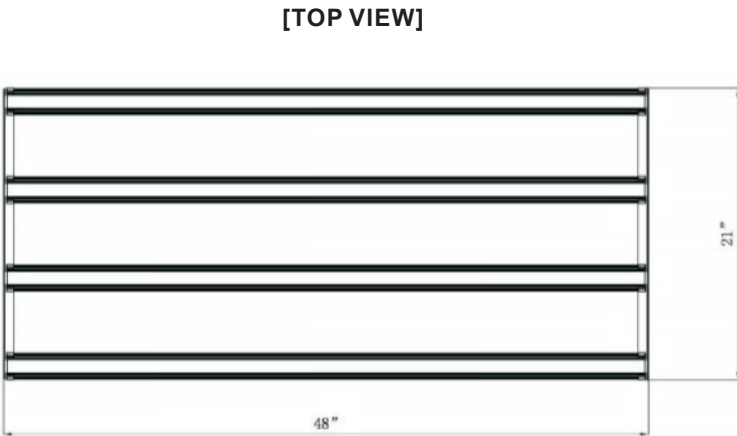


TECHNICAL DATA	
Light Source	World-Class LED Chips
Input Power	192W
Input Voltage	Autosensing 100-270V
Efficacy	1.6~1.82 umol/J
Thermal Management	Passive
Working Temperature	-10°C~40°C
Dimming	No
Light Distribution	120°
Lifetime	>50,000hrs
Power Factor	≥80%
Certifications	UL,RoHS,CE
Mounting Height	≥6" Above the Plants
Warranty	2 Years

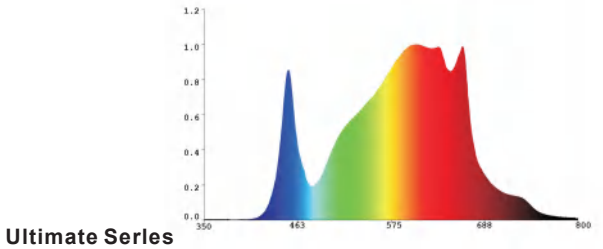
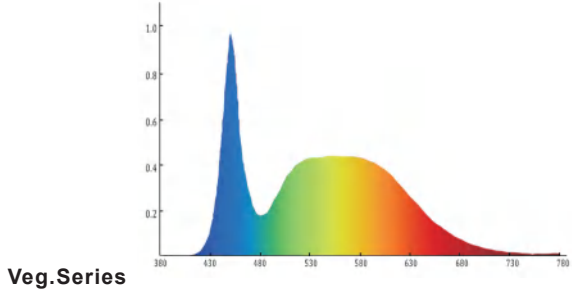
PLUG	ACCESSORIES
US	1xPower cord with On/Off switch
EU	3xlink cord
UK	4xhanging clip
	2xscrew set
	2xzinc plated hanger

PPF(umol/s)	DIMENSION	NET WEIGHT
308~350	48"x21"x2"/120cm*60cm*5cm	8lb/3.5kg

STRUCTURE IMAGE



SPECTRUM



QuickGrow is one of the most professional manufactures in China to research,create and produce of high-quality green energy-saving lighting products over ten year.



GROUPED LIGHT-7PCS





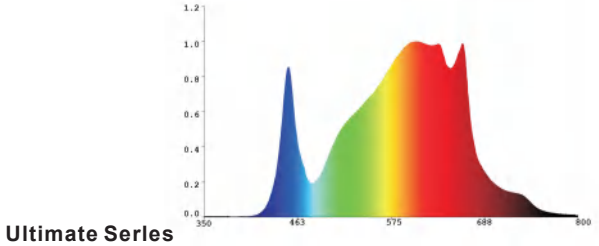
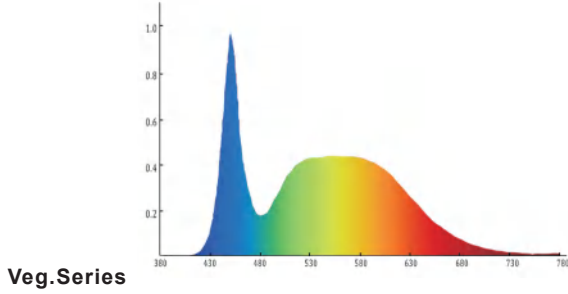
7pcs grow light board for medicinal plants, utilizes a full spectrum of colors for germinating seedlings and young plants consuming 336W of power. The bloom option implements more red wavelengths to simulate late summer and is most suited for plants in the flowering stage. VEG and BLOOM can be used together to encourage maximum growth performance from seedling to harvest.

TECHNICAL DATA	
Light Source	World-Class LED Chips
Input Power	336W
Input Voltage	Autosensing 100-270V
Efficacy	1.6~1.82 umol/J
Thermal Management	Passive
Working Temperature	-10°C~40°C
Dimming	No
Light Distribution	120°
Lifetime	>50,000hrs
Power Factor	≥80%
Certifications	UL,RoHS,CE
Mounting Height	≥6" Above the Plants
Warranty	2 Years

PLUG	ACCESSORIES
US	1xPower cord with On/Off switch
EU	6xlink cord
UK	4xhanging clip
	2xscrew set
	2xzinc plated hanger

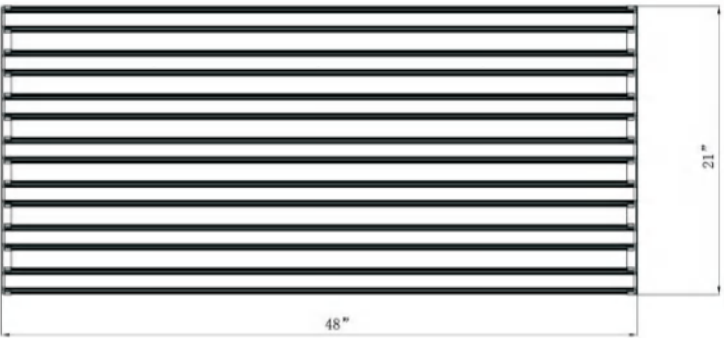
PPF(umol/s)	DIMENSION	NET WEIGHT
538~612	48"x21"x2"/120cm*60cm*5cm	14lb/6.2kg

SPECTRUM



STRUCTURE IMAGE

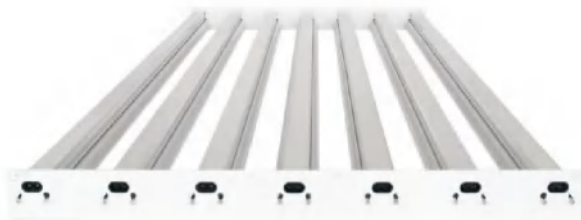
[TOP VIEW]



[SIDE VIEW]



[TOP ANGLE VIEW]



QuickGrow is one of the most professional manufactures in China to research,create and produce of high-quality green energy-saving lighting products over ten year.



Waterproof Grow Light Panel Wifi Control, newest grow light LED technology, with bigger size, super bright high efficient PPF/LUMEN output, makes you get 30% higher yield compare traditional led lights, less pay but get more yield, bring a amazing grow trip to any home grower.

Only consume 350 Watt true output! It saves up to 80% energy than other led grow lights. Suggest to hang height at 12"-32", Perfect coverage is 3x4ft at 22".



WATERPROOF MODEL



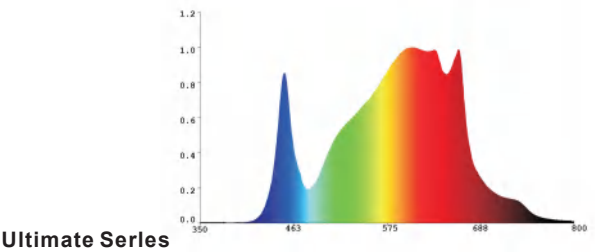
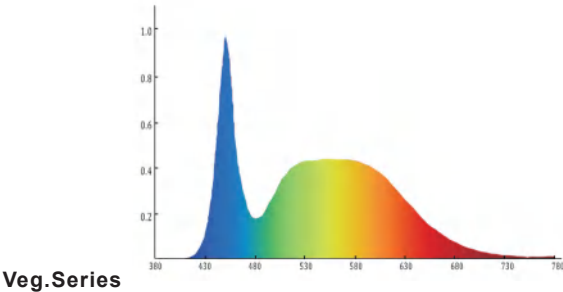
TECHNICAL DATA

Light Source	World-Class LED Chips
Input Power	350W
Input Voltage	Autosensing 120-240V
Efficacy	1.43~1.94 umol/J
Thermal Management	Passive
Working Temperature	-10°C~40°C
Dimming	No
Light Distribution	120°
Lifetime	>50,000hrs
Power Factor	≥80%
Certifications	ETL
Mounting Height	≥6" Above the Plants
Warranty	2 Years
IP Rating	IP 65

PLUG	ACCESSORIES
US	1xPower cord with On/Off switch
EU	1xlink cord
UK	4xhanging clip
	2xscrew set

PPF(umol/s)	DIMENSION	NET WEIGHT
560~637	48"x21"x22"/120cm*60cm*5cm	14lb/6.2kg

SPECTRUM



STRUCTURE IMAGE

[TOP VIEW]



[SIDE VIEW]

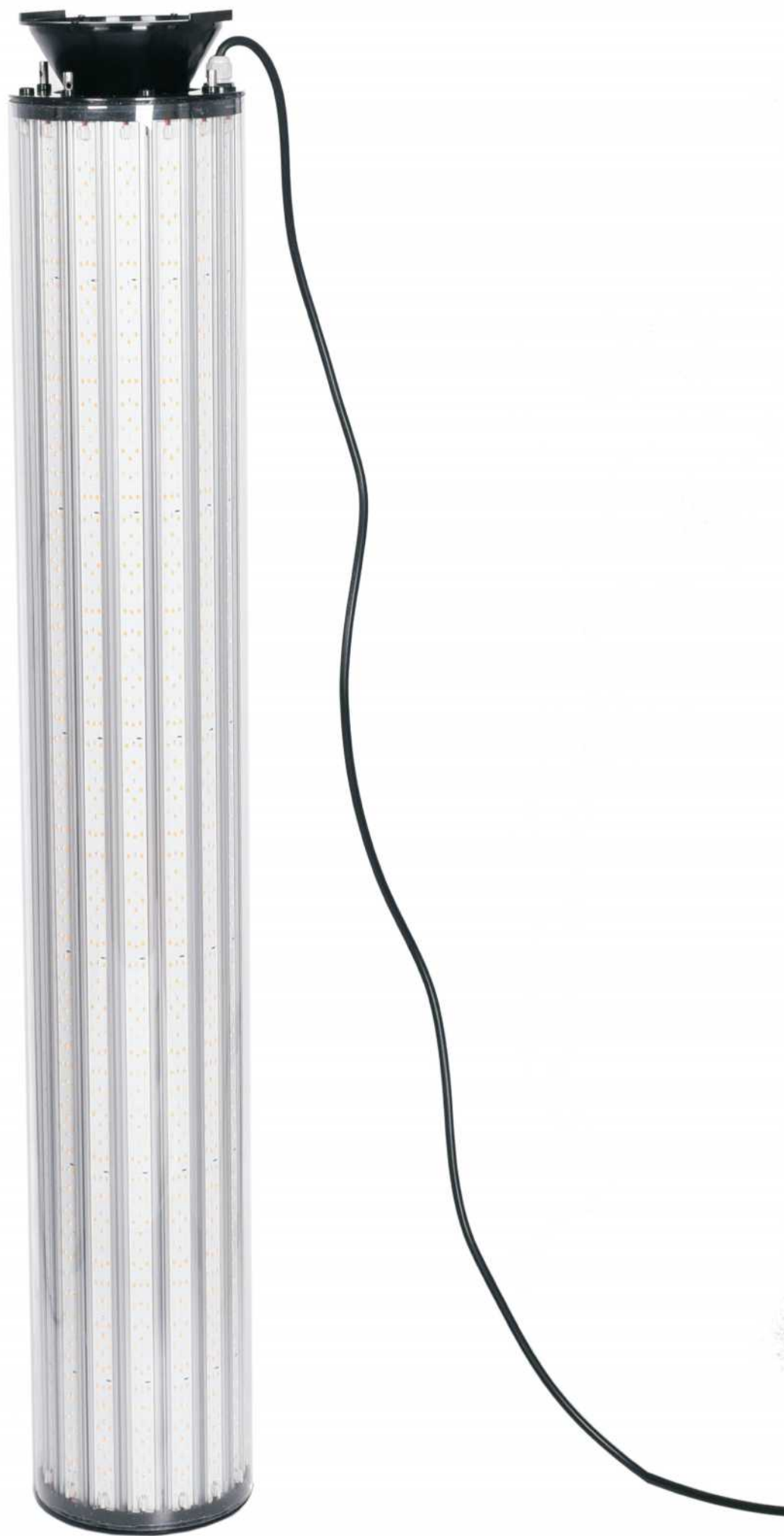


[TOP ANGLE VIEW]



QuickGrow is one of the most professional manufactures in China to research,create and produce of high-quality green energy-saving lighting products over ten year.

360 DEGREE MODEL



360 degree grow light provides full spectrum with high PAR value. It comes with a nice hanging system and goes up in a short time. Allows even and uniform distribution of light, with no hot spots. Suitable for various application such as plant shelves, plant tents, hydroponics growing rooms, greenhouses, etc.

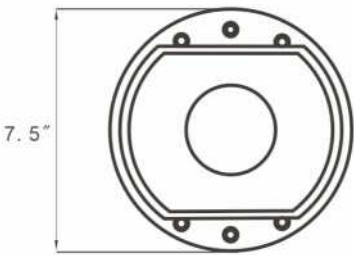
TECHNICAL DATA	
Light Source	World-Class LED Chips
Input Power	650W
Input Voltage	Autosensing 120-240V
Efficacy	1.43~1.94 umol/J
Thermal Management	Passive
Working Temperature	-10°C~40°C
Dimming	Yes
Light Distribution	360°
Lifetime	>50,000hrs
Power Factor	≥80%
Certifications	ETL
Mounting Height	≥6" Above the Plants
Warranty	2 Years
IP Rating	IP 45

PLUG	ACCESSORIES
US	1xPower cord with On/Off switch
EU	4xhanging rope
UK	4xhanging clip
	2xscrew set

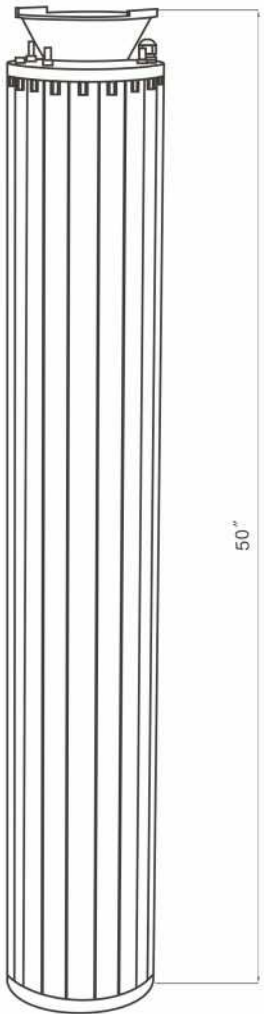
PPF(umol/s)	DIMENSION	NET WEIGHT
1200	52"x10"x10"/132cm*25cm*25cm	40lb/18kg

STRUCTURE IMAGE

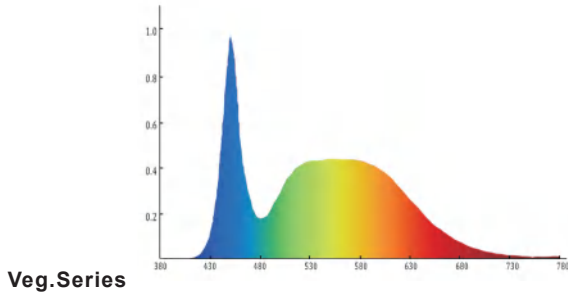
[TOP VIEW]



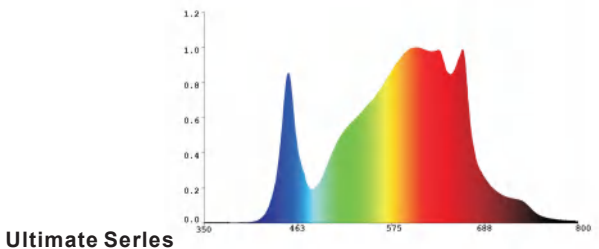
[SIDE VIEW]



SPECTRUM



Veg-Series



Ultimate Series

QuickGrow is one of the most professional manufactures in China to research,create and produce of high-quality green energy-saving lighting products over ten year.