

ASA GREEN 880W LED PRO

RGGE8808FSA Full Spectrum

Maximize Yields & Indoor Cannabis Lighting Solution



Full Spectrum

- Easy to replace the HPS.
- Make THC over 26% increase.

>97% light transmission

- Durable glue cover.
- Never turn yellow & better light transmission.

2552 μ mol/S

- Over 2.9 μ mol/w at 880w (8 bars).
- Ultra wide spectrum.

Suitable for GMP & GACP facility

- Sealed shut.
- No fans.

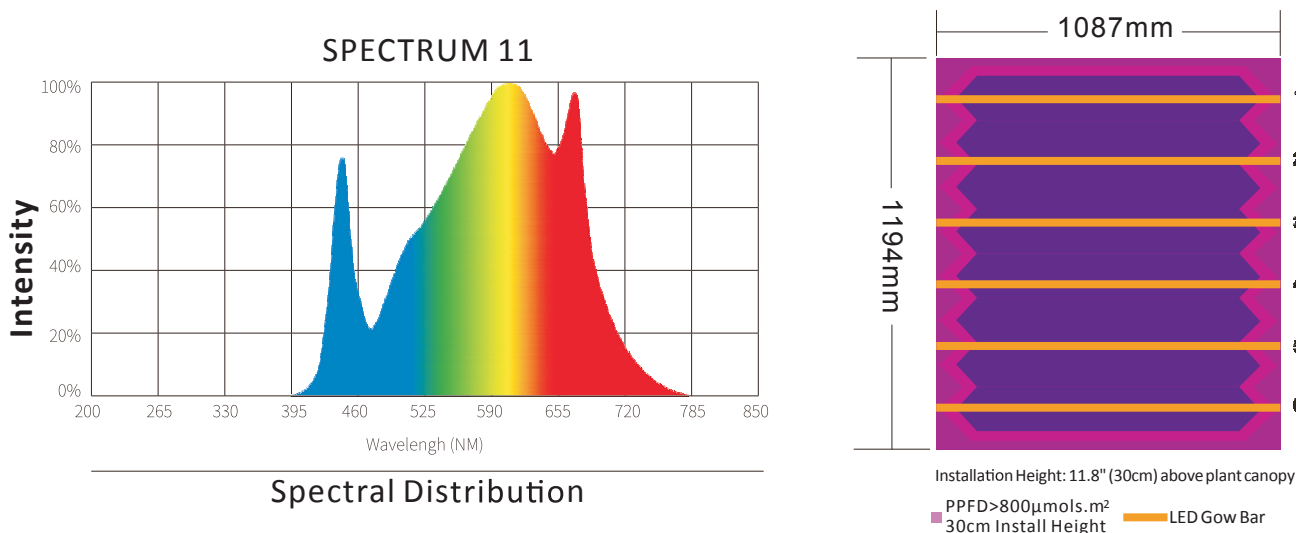
Wet location / IP65

- Make planting easier.
- Easily sterilized.

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Lighting 880w model is the result of many years of research between artificial light and the cannabis by foreign universities and professional institutions. It will bring consistent yield performance to your cannabis business. Also it's a ideal solution to replace the sodium lamp and help you maximize your revenues.

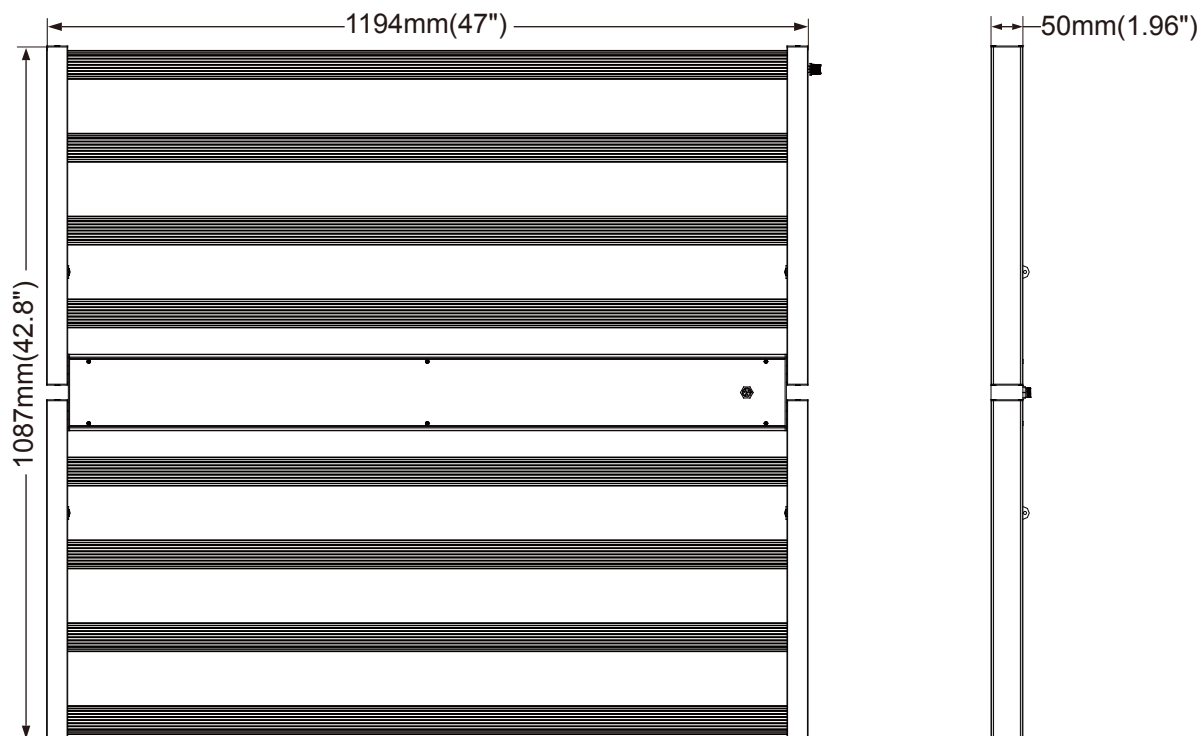


SPECIFICATION

Item	RGGE8808FSA
Wattage(5%)	880W
PPF(5%)	2552 $\mu\text{mol/s}$
Efficacy (380 nm ~ 820 nm)	2.9 $\mu\text{mol/J}$
Input Voltage	AC100-277V 50/60Hz
Driver Brand	Mean Well
Light source	SAMSUNG LEDS/OSRAM SMD3030 660nm LEDS
Dimming	0-10V DIMMING (SWITCH/MASTER CONTROLLER OPTIONS)
Power factor	>0.93
Material	6063Aluminum+ silicone cover
Thermal Management	Passive Cooling
Mounting Height	$\geq 6"$ (15.2cm) Above Plant Canopy
Warranty	5 years
Certifications	Meeting the UL / ETL / CE /RoHS Standards
IP rating	UL 1598 – suitable for damp locations, CE-IP65 rated
Ambient operating temperature	14 ~ 104 °F (-10 ~ 40 °C)
Fixture Dimensions N.W	47" L x 42. " W x 1.96" H 30.9lb 1194mm L x 1087mm W x 50mm H 14kg
Package Sizes G.W	1250mm Lx600mm Wx 190mmH 15K kg

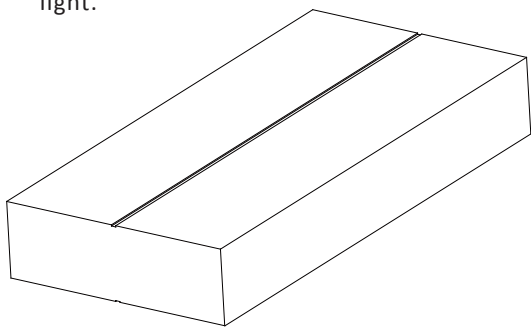
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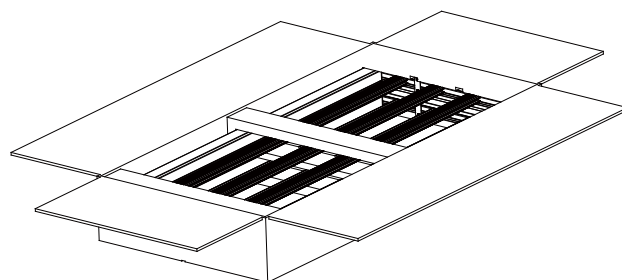


Installation:

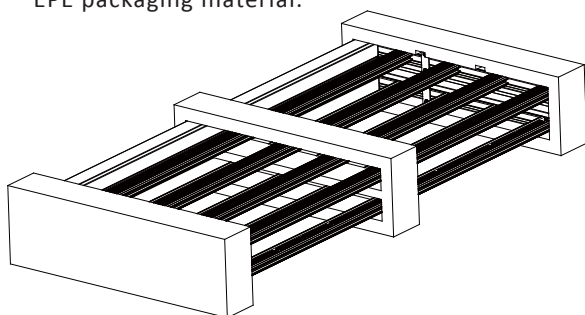
- 01** Unbox the led grow light.



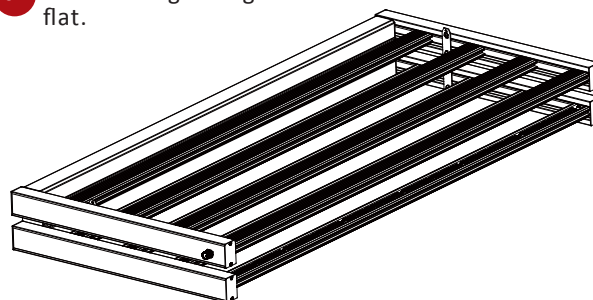
- 02** Take the led grow light out of the box.



- 03** Unload the protection EPE packaging material.



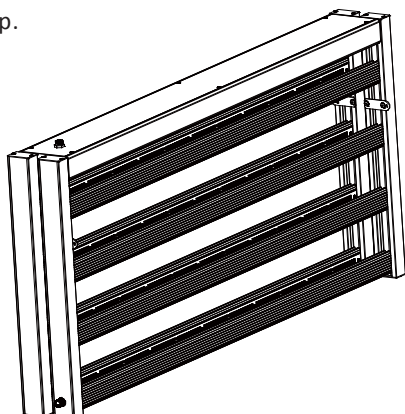
- 04** Put the led grow light on flat.



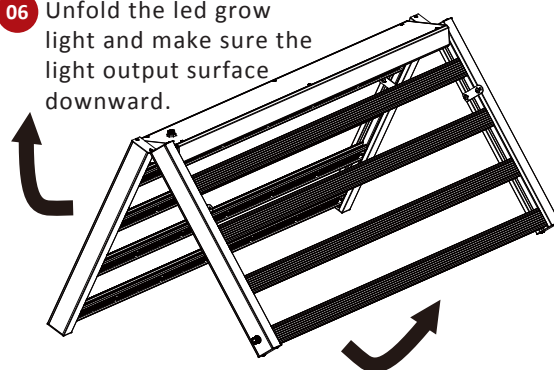
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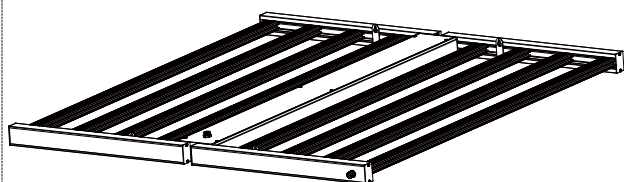
05 Put it up.



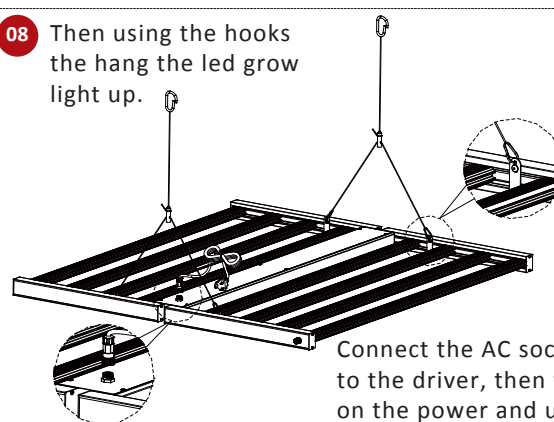
06 Unfold the led grow light and make sure the light output surface downward.



07 After unfold the led grow light, put it on the flat.



08 Then using the hooks the hang the led grow light up.



Connect the AC socket to the driver, then turn on the power and use it.

Output PPFD Testing Data:

