

[PRIMROSE]

LED GROW LIGHT











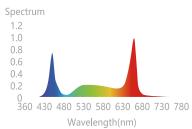
Description

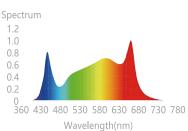
Provide the necessary photosynthetic nutrients for plant growth and efficiently promote plant growth.Continuously supplementing nutrients to plants and creating a favorable growth environment for
them.Continuously strengthening plant roots and stems, enhancing plant immunity, and preventing
and controlling pests.By supplementing light to accelerate plant growth, promote flowering and
fruiting, increase growth rate, and increase yield.

Spectrum 1.2 1.0 0.8 0.6 0.4 0.2

Key Features

- > Easy to install, only three steps to complete the product assembly.
- > The holes at both ends of the lamp holder are convenient for using hooks or as fixing holes.
- > The product has reserved dimming holes, which can realize group dimming control through the controller.





- Rate of photosynthesis and transpiration are directly affected by temperature, humidity and air flow
- The perfect temperature and humidity for your plants are found between 75-85 °F and 50%-70% with plenty of airflow to replenish CO2. PH is 6-6.5. You may add more calcium and magnesium than normally needed.

, humidity

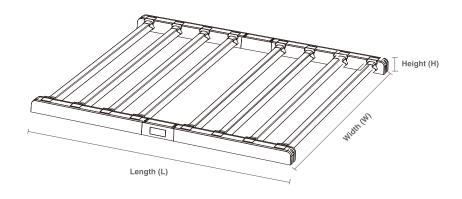


Technical Specifications

PPF	2400umol/S	2040umol/S
PPE	3.0 umol/J	
Input Voltage\frequency	100-277V/AC	
Dimming (Optional)	PWM/485	

	Height	10~30 inch
	Operating Temperature	-20~45°C,20~95%RHNo condensation
	Storage Temp & Humidity	-20~85°C,10~95%RHNo condensation
	Light angle	120 degree

Dimensional Drawing



Model	L	Н	W	Net Weight	Gross Weight
PGLE-N 800W	1127	1151	57.5	14kg	15kg
PGLE-N 680W	1127	1151	57.5	14kg	15kg

Product Data

Part Number	Power
PGLE-N 800W	800W
PGLE-N 680W	680W



HK office: 38-40 Au Pui Wan Street,Fo Tan,NT Hong Kong

China office: Building 3, No. 1, Mingcheng Road, Shijing Community, Shijing Street, Pingshan District, Shenzhen City, China Factory: 10th Floor, Building 16, No. 8, Galuo Sixth Road, Shuikou Street, Huicheng District, Huizhou City, China 516005