

PRODUCT FEATURES

- Anti-corrosion, waterproof IP65
- Light efficiency up to 150lm/W, 2.6PPF/J
- Easy installation and wide application
- Pure aluminum heatsink, low heat
- Various Spectrum and customizable
- ETL/cETL, CE RoHS certified

SPECIFICATION

- Input Voltage: AC110-277V
- Power: 12W~48W
- Frequency: 50/60Hz
- Operating Temperature: -20°C ~ 40°C (-4°F ~ 104°F)
- Power Factor: >0.95
- Efficacy: 150lm/W, 2.6PPF/J
- THD: <20%
- Lifespan: 50,000hr
- PPE: 2.6umol/J

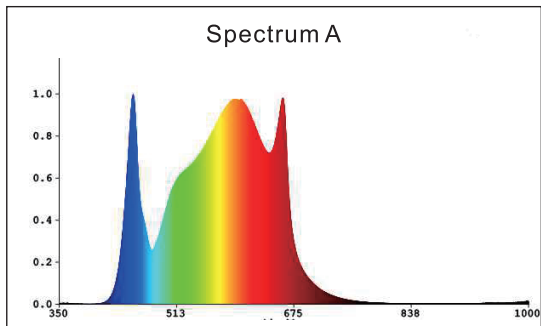
DIMENSIONS

MODEL	L	W	H
GGL-T5-12W	305mm (12")	46.3mm (1.8")	32.7mm (1.2")
GGL-T5-18W	475mm (18.7")	46.3mm (1.8")	32.7mm (1.2")
GGL-T5-24W	575mm (22.6")	46.3mm (1.8")	32.7mm (1.2")
GGL-T5-36W	875mm (34.4")	46.3mm (1.8")	32.7mm (1.2")
GGL-T5-48W	1175mm (46.2")	46.3mm (1.8")	32.7mm (1.2")

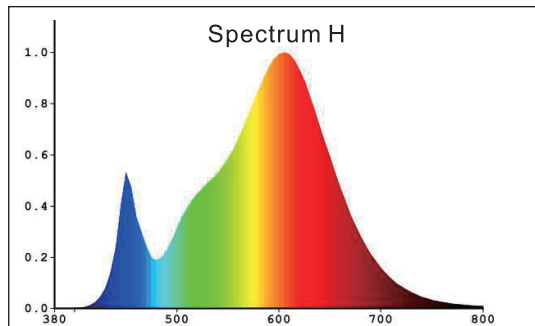
PRODUCT PARAMETERS

MODEL NO.	POWER (W)	LUMENS (lm)	PPF (umol/s)	PPFD (High 7") (umol/m ² · S)	ETL	CE/RoHS
GGL-T5-12W	12	1691.5	24.2	320.9	Y	Y
GGL-T5-18W	18	2503.1	36	316.3	Y	Y
GGL-T5-24W	24	3306.9	47.3	357	Y	Y
GGL-T5-36W	36	4989.7	72	334.3	Y	Y
GGL-T5-48W	48	6611.2	95.7	341.7	Y	Y

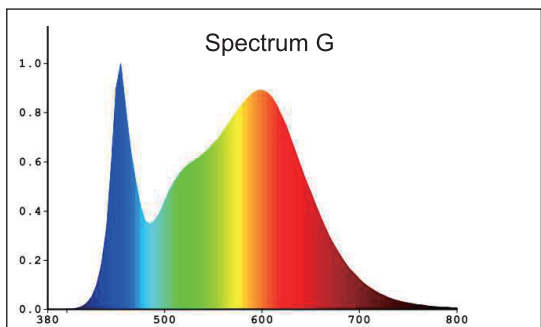
NOTE: The above is the test data for reference, the actual data may have a small deviation.



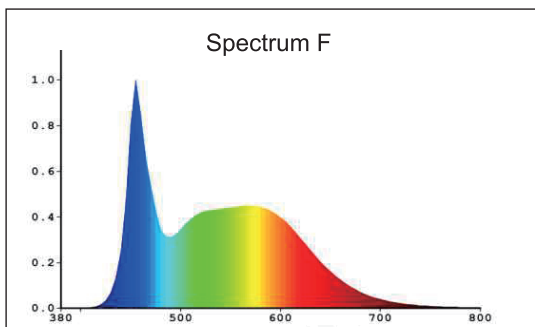
Supplementing lighting for leafy greens and flowering plant during the growth and maturation stages



Mainly for the growth of full sun ornamental plants.



Primary propagation / seed starts / clone



Mainly suitable for seedling, common leaf vegetable and ornamental plant maintenance photosynthesis.