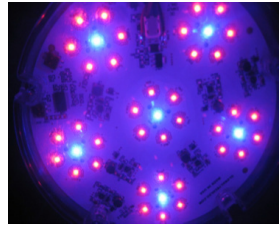
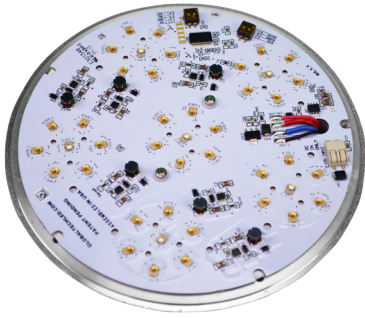


## Solstice LED Grow Light Module [90W Grow Light for Photosynthesis]



### Description:

Global Tech LED's Solstice Grow Light delivers photosynthetic light via red and blue LEDs. Ideal for indoor growing of plants, vegetables, and cannabis. Using the Solstice LED Grow Light will increase yields while reducing lighting cost and strain on AC and ventilation

### Key Features:

- Programmable Power & Timing Settings on board.
- Offers industry-leading 50,000 hrs rated average life.\*
- Low energy consumption with only 90W.
- Low running temperature cuts cost of air conditioning.
- Soft start.
- Made in the USA.
- Red and Blue LEDs target specific wavelengths absorbed by chlorophyll in plants.

\*Rated average life based on engineering testing and probability analysis

### LED Driver:

Input voltage: 120-277VAC Standard / 347-480 available

### Additional Information:

Operating Temperature Range: up to +85 degrees Celsius

Photometrics: .ies files available

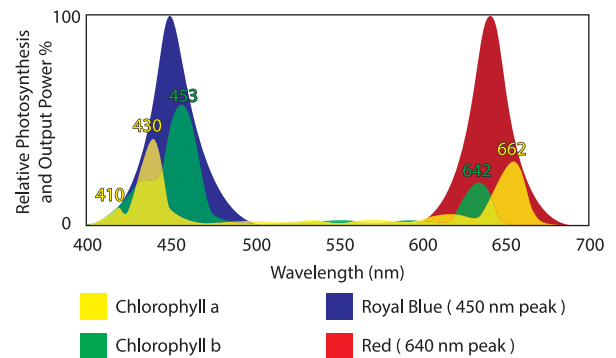
Optics offered for different distributions. (Dist. = 120° w/o secondary optics)

Surge Protector: - Required for ALL 347V-480V applications in order to qualify for Warranty - Recommended for all outdoor applications

L70 > 150,000Hrs.

Warranty: Driver = 5 years  
Solstice Light Engine = 5 years

Life Sync adjusts module to operate at max performance in any given environment



### Ordering Information:

Example: GTR- GTSOL5498 - GRO - HI - SV - NL

<b>GTR</b>	<b>GTSOL5498</b>	<b>GRO</b>			
Series	Series	Color Temperature	Setting	Voltage	Optics
GTR	GTSOL5498	GRO = ( 400-700 nm )	HO HI MH ML	SV = 120V-277V HV = 347V-480V	T2 (Type II) T3 (Type III) 10D 25D 50D 75D 360D 360s (Square 360) NL (No Lens)