

GE current
a Daintree company

LED HORTICULTURE LIGHTING SYSTEMS



Arize[™] Greenhouse Pro

Engineered for today's greenhouses

The Arize Greenhouse Pro LED lamp enables complete photoperiod control in a greenhouse.

Photoperiod control allows growers to manage vegetative growth or rapid flowering throughout the year by extending or shortening daylength. This lamp will help control plants growth so the production is ready at the precise time. Choose the Arize Greenhouse Pro to optimize plant management.

www.led.com for the latest in lighting innovations from the inventors of the LED

Features

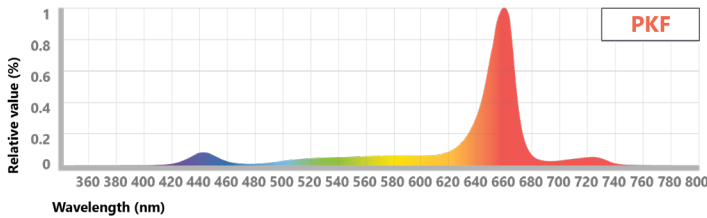
- Far red (730nm) content for photoperiodic control
- UL damp rated
- Uniform light for even coverage
- Operating environment: 0°C to +40°C
- L90/10,000 hours per TM-21
- 5-year limited warranty



Spectrum

Type F

Encourages a stretching and expansion response for more robust growth



Spectrum Photon Distribution

UV PF	Blue PF	Green PF	Red PF	Far Red PF
0.2%	7.6%	15.0%	72.4%	5.0%

Technical Specifications

SKU	Description	Lamp Base	Spectrum	Packaging
93042116	GEHB3010PKF12-1	E26	PKF	10 lamps/Box

Umol/s	Umol/j	Wattage/ Lamp	Life	Input Voltage Range
17.84	1.81	10	L90 = 10,000 hours	95-132VAC 50/60Hz



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