

Greenhouses and Indoor Farms

The Arize™ Element L400 top light is an LED growing system for photoperiod extension or low DLI crops. The compact Element L400 delivers up to 550 µmol/s with minimal shadowing, and radiates negligible heat compared to an HPS or CMH system, for year-round growing.

High efficiency of up to 2.8µmol/J

Low weight and novel

installation method simplifies the mounting process

Modular design allows for the power supply to be mounted remotely, away from the fixture

Unique design and small footprint

minimize shadowing, allowing more natural light through

IP66 & UL wet rated

Operating environment: 0°C to +40°C

36,000 hour L90 per TM-21

5-year limited warranty

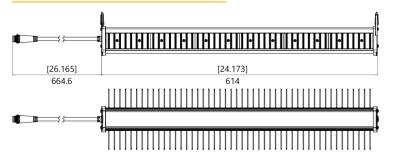
Negligible heat radiation

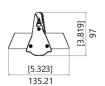
compared to HPS or CMH fixtures

Impact-resistant design made of polycarbonate and aluminum

Mechanical outline

Dimensions in [inches]. Metric equivalent in mm.



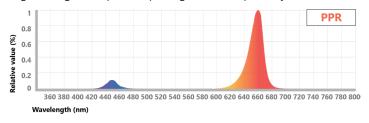




Spectra

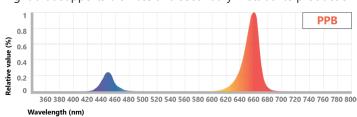
Type R

High red light to optimize plant growth and photosynthesis



Type B

Light that supports biomass and secondary metabolite production



	Spectrum Photon Distribution							
Ratio	Blue PF	Green PF	Red PF	Far Red PF				
PPR	9.5%	0.0%	90.5%	0.0%				
PPB	18.2%	0.0%	81.8%	0.0%				

Product Information

	SKU	Description	Spectrum	Electrical Power (W)	PPF (μmol/s)	Efficacy (μmol/J)	Package Quantity
ĺ	93067254	GEHR3007M-N120CH-PPR-1 GEPSC070-210G-ADFNA	PPR	195	550	2.8	4pcs / box
	93067255	GEHR3007MN120CH-PPB-1 GEPSC070-210G-ADFNA	РРВ	195	525	2.7	4pcs / box

Accessories

SKU	Description	Long Description	Package Quantity
93038986	GEPSC070-210G-ADFNA	120V-240VAC, 700mA, 210W Driver, UL	1pc
93067607	GECA30A14-AA06B	6 foot (1.83 m) inter-connection cable, UL	32pcs / box
93 067608	GECA30A14-AA12B	12 foot (3.66 m) inter-connection cable, UL	16pcs / box



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