

LED PREMIUM TABLE TOP GROWLIGHT

Ideal For

Plant Grow Light

Features

- 5 ways to grow plants
 - Planting seeds in soil
 - Plants in soil
 - Planting seeds with peet Jiffy-7 Pellets and soil (not included)
 - Hydroponic grow sponge plugs & baskets (not included)
 - Potted plants
- Arm extension (max height: 15.8 in. / min. height 9.65 in.)
- 3 modes: Seeding / Vegetation / Flowering
- Timer: 8 hours / 12 hours / 16 hours / 24 hours
- Easy to fill water reserve with level indicator
- ETL listed
- 2 year warranty

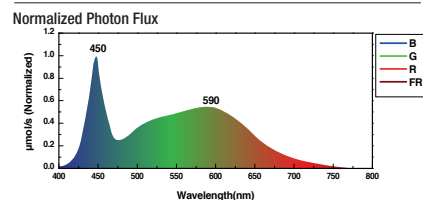


Vegetation Mode

LIGHTING SUMMARY, HORTICULTURAL APPLICATION

Voltage (VAC)	120	PPF/PAR (μmol/s)	53
Current (A)	0.31	PPF/PAR efficacy (μmol/J)	1.45
Power (W)	36.5		

Range (nm)	Photon Flux (μmol/s)	Luminous Flux (lm)	3500
		CCT (K)	6500
		CRI (Ra)	80
400-499	16.2		
500-599	22.4		
600-700	14.4		

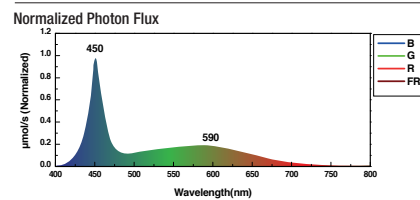


Seeding Mode

LIGHTING SUMMARY, HORTICULTURAL APPLICATION

Voltage (VAC)	120	PPF/PAR (μmol/s)	57
Current (A)	0.3	PPF/PAR efficacy (μmol/J)	1.63
Power (W)	35		

Range (nm)	Photon Flux (μmol/s)	Luminous Flux (lm)	2800
		CCT (K)	22000
		CRI (Ra)	80
400-499	28.9		
500-599	17.1		
600-700	11		

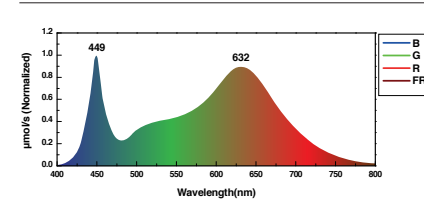


Flowering Mode

LIGHTING SUMMARY, HORTICULTURAL APPLICATION

Voltage (VAC)	120	PPF/PAR (μmol/s)	50
Current (A)	0.3	PPF/PAR efficacy (μmol/J)	1.45
Power (W)	34.5		

Range (nm)	Photon Flux (μmol/s)	Luminous Flux (lm)	2700
		CCT (K)	4000
		CRI (Ra)	80
400-499	11		
500-599	15.4		
600-700	23.6		



Specifications

Item Number	Input Power (Watts)	Light Intensity	Life Hours	MOL
GLP20/TABLE/37W/LED	37	52 PAR/PPF	25,000	20.1" h x 11.6" w x 11.6" d