

## Designer Pro Series

### LED PLH



- \*Suitable for use in totally enclosed fixture
- \*Exceptional color rendering CRI 90 / 80
- \*Strict LED binning for consistent CCT's across all lamps
- \*Available in 2700K, 3000K & 4000K CCT
- \*Exceptional efficacy 77 LPW in Warm White
- \*They are ROHS compliant with no lead or mercury
- \*This device complies with part 15 of the FCC Rules

LM 79

LM 80

TM 21



### PRODUCT

- Watts: 9.5 / 10
- Lumens: 950-1050
- CRI: 90
- CCT: 2700K-3000K-4000K
- Beam Angles: 110°
- Efficiency: 77LPW
- Base Type: G24q / G24d

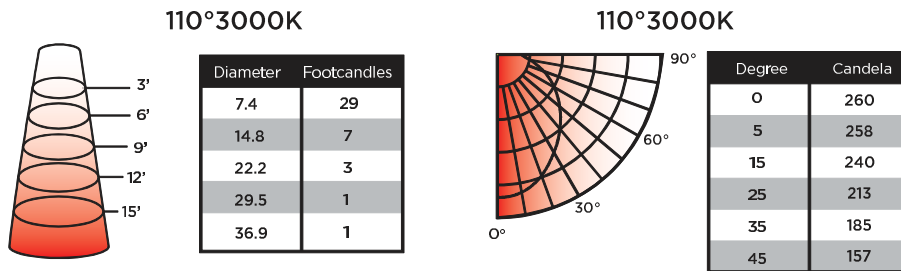
### FEATURES

- Warranty: 5 years
- Voltage: 42V/120-277V
- Dimmable: No
- Classifications: Damp Rated
- Operating Temp: - 4 to 104 °F

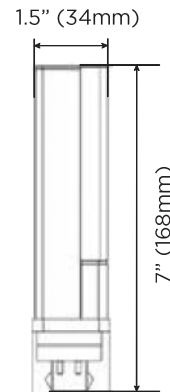
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### ILLUMINANCE & CANDELA DISTRIBUTION



Base: G24q / G24d  
 Dimmable: No  
 PF: 0.9  
 Weight: 0.29lb / 135 g



### Technical Specification

PLC • NON DIRECTIONAL - PLH • 950 / 1050 lm • G

Type	Voltage	Wattage	Base	CBCP	Light Output	Color temp.	CRI	Beam angle	Equal	SKU Code
	(v)	(w)		(cd)	(lm)	(k)	(Ra)	Δ	(w)	
PLC-H	42*	9.5	G24-4pin	260	950	2700	90	110	26	DPO39.5PLHG24qND927G1110CB1W
PLC-H	42*	9.5	G24-4pin	300	950	3000	90	110	26	DPO39.5PLHG24qND930G1110CB1W
PLC-H	42*	9.5	G24-4pin	380	1050	4000	80	110	26	DPO39.5PLHG24qND840G1110CB1W
PLC-H	120-277***	10	G24-2pin	250	950	2700	90	110	26	DPO810PLHG24dND927G1110CB1W
PLC-H	120-277***	10	G24-2pin	260	950	3000	90	110	26	DPO810PLHG24dND930G1110CB1W
PLC-H	120-277***	10	G24-2pin	350	1050	4000	80	110	26	DPO810PLHG24dND840G1110CB1W

\* To be use with existing ballast  
 \*\*\*Direct wire line voltage