

LP741-30W-P-CW

Descriptions

LP741 is a powerful energy conserving wallpack for everyday outdoor uses. Its die cast design as well as low power consumption provide a long reliable service in wet locations. UL listed for Wet Locations. DLC 5.1 listed.

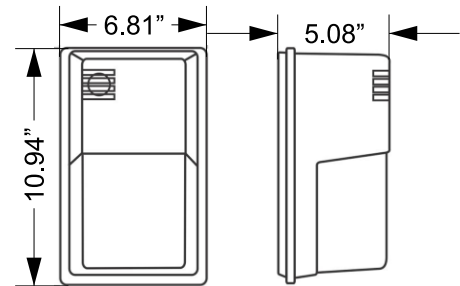


General Specifications

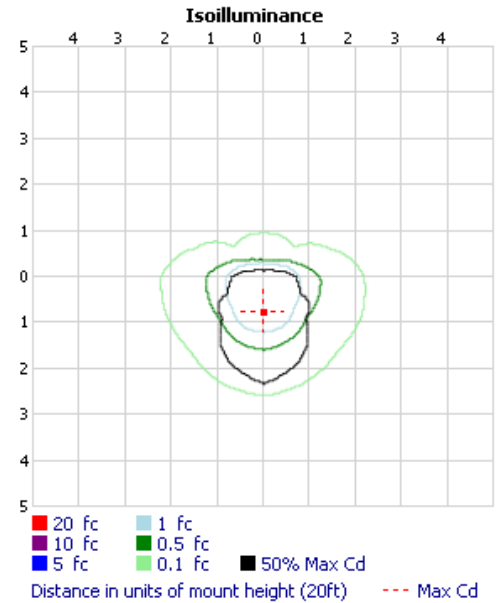
	Spec	LP741-30W-P-CW
Electrical	Input Voltage	120~277V
	Input Power	30W
	Power Factor	> 0.9
Light Output	Total Lumens	3537 lm
	Efficacy	118 lm/W
	CRI	70+
	Color Temp.	5000K
	BUG	B1-U3-G1
	Distribution Type	TYPE IV
Physical	Equivalent	100W
	Housing	ADC12 Die Cast Aluminum
	Finish	UV Resistant Bronze Powder Coat Finish
	Lens Material	High Light Transmittance Polycarbonate Lens with Weatherproof Gasket
	Ambient Operating Temp	-40°C / -40°F to 40°C / 104°F
	Mount	Wall Mount
Other	Certification	cULus E335594; DLC 5.1

- ▶ Lifespan: **50,000 hrs**
- ▶ Beam Angle: **70° x 75°**
- ▶ Warranty: **5 Year Limited Warranty**
- ▶ Dimmable: **0-10V**
- ▶ **UL listed for Wet Location**
- ▶ Built-In Photocell

Dimensions



Photometrics



Item No.	Description	Std. Pkg.
LP741-30W-P-CW	LED WALLPACK 30W 120~277V 5000K Cool White -Bronze, with Photocell	6

