

**10-32 VDC LED ELECTRONIC
22W POWER SUPPLY**

by

GMLighting

Project: _____

Type: _____

Location: _____

Contact Phone: _____

PRODUCT DESCRIPTION

120-277 VAC ± 10% Universal AC input / full range electronic power supply that features short circuit and overload voltage protection. 10 - 32 VDC output. 50/60 Hz. frequency range at 81% typical efficiency. 700mA. 22W input power. 27W max. wattage. Dimmable. Can dim with leading or trailing edge dimmers.

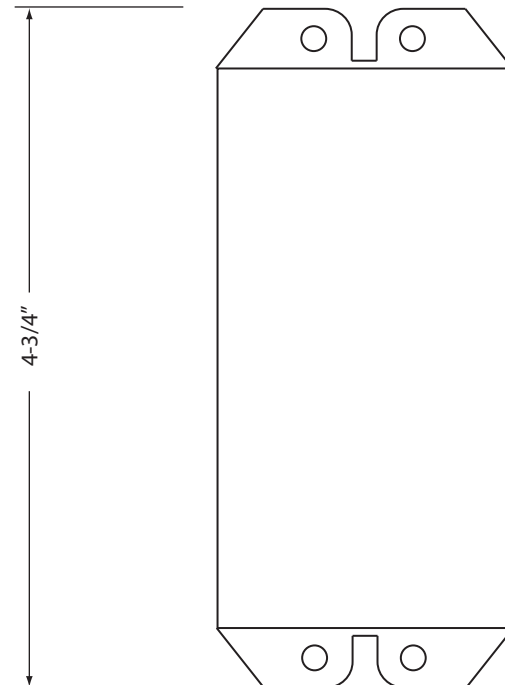
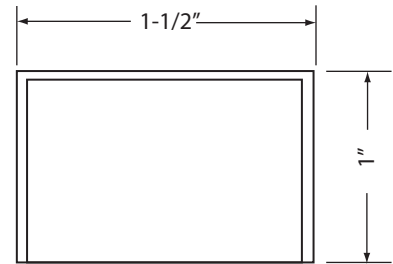
PRODUCT SPECIFICATIONS

Construction: Power supply is Type 1 outdoor, suitable for dry and damp locations (IP20). Operating temperature range: -20° - 60°F.

Electrical: Output voltage 10-32 VDC. Phase dimming. 0.25A input current (120/277V). 81% efficiency. >0.90 power factor. 120VAC input voltage. 12-32 VDC output voltage.

Label: UL 8750 recognized component.

Not rated for outdoor use.



Catalog Number	Max. Wattage	Input Voltage	Weight	Output Voltage	Dimensions		
					L	W	H
LPC-18-DIM	22W	120VAC	1/2 lb.	10-32 VDC	4-3/4"	1-1/2"	1"

For voltage drop - see www.gmlighting.net

GMLighting

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LPC-18-DIM_100413