

**24VDC LED ELECTRONIC
200W POWER SUPPLY**
by
GM Lighting

Project: _____

Type: _____

Location: _____

Contact Phone: _____

PRODUCT DESCRIPTION

Universal AC input / full range electronic power supply that features short circuit, overload, and over voltage protection. 24VDC output. 85 - 264 VAC input. 47 - 63Hz frequency range at 83% typical efficiency. 8.4 Amps. 200 Watts. Recommended for commercial applications.



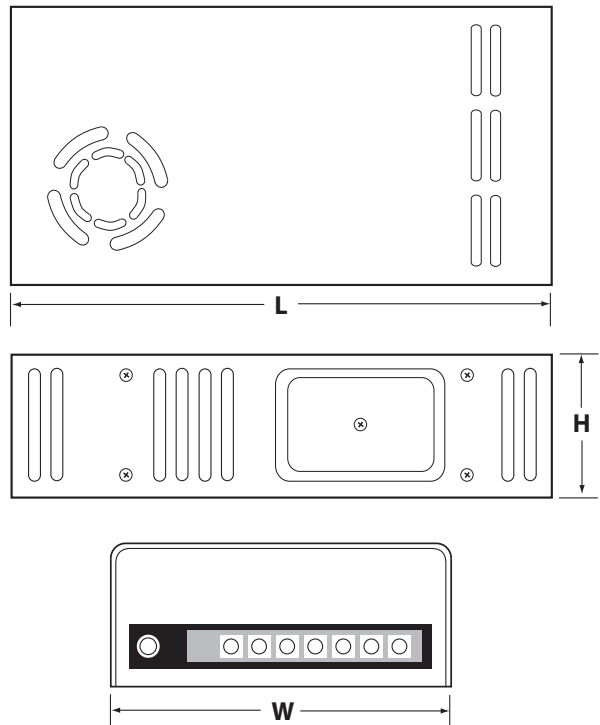
PRODUCT SPECIFICATIONS

Construction: Full metal enclosure. No external fusing required. LED indicator for power on. High operating temperature up to 70°C (158°F). Screw terminals and mounting feet. Built-in cooling fan speed control.

Electrical: Output voltage 24VDC. 105 - 150% rated output power overload protection. Overload recovers automatically after fault condition is removed with constant current limiting. 100% full load burn-in test. Over voltage protection 26.4 - 32.4V.

Label: UL listed.

Not rated for outdoor use.



Catalog Number	Max. Wattage	Input Voltage	Weight	Output Voltage	Dimensions		
					L	W	H
LTH24-8	200W	120V	2.0 lb.	24 VDC	7.84"	3.90"	1.97 "

For voltage drop - see www.gmlighting.net/voltagedrop.html or consult GM Lighting 2011 New Product Product Brochure, page 10.



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Specifications subject to change without notice. LTH24-8_070611