



Wattstopper
DLM Cat5 Network Power Booster
Part No. LMPB-100



The LMPB-100 Digital Power Booster includes a high-efficiency switching power supply to add power to a DLM local network. It can be used with LMFC fixture controllers or any other Wattstopper Digital Lighting Management (DLM) controllers to allow integration of occupancy sensors, daylighting sensors and switches for energy-efficient lighting control. This device does not include a relay for load control.

Features & Benefits

Plenum-rated controller with switching power supply	Can add power to any DLM Cat5e local network
Supports LMFC fixture integrated controllers	Designed to mount inside an LMZC-301 zone controller to increase low voltage power to a DLM local network
Plugs to other components using Cat5e cables with RJ45 connectors eliminating wiring errors	

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182938933
Country Of Origin	China		

Dimensions

Product Width US	4.0 in	Product Weight US	0.55 lb
Product Volume US	55.0 cu in	Product Depth US	5.0 in
Product Height US	2.75 in		

Additional Information

RoHS Conformant	Yes	DesignLights Consortium Qualified System	Yes
Security	Yes		