



The LMBC-300 Digital Network Bridge provides a segment network connection for a group of Digital Lighting Management (DLM) local network devices. This enables individual DLM local networks to be aggregated into a larger system, which, in turn, can be remotely managed from a Network Controller or a building automation system (BAS).

## Features & Benefits

Provides connectivity between a DLM local network and a BACnet compatible DLM segment network

Optional wiring harness for fast installation of multiple devices in close proximity

Class 2 device powered from DLM local network

Supports third party integration with BAS through BACnet MS/TP

MS/TP BACnet automatic configuration for DLM segment network eliminates the need for DIP switches

Plug n' Go™ automatically connects module with all devices on DLM local network

## Specifications

### General Info

Product Line	Wattstopper	UPC Number	754182933921
Country Of Origin	United States		

### Additional Information

Product Environmental Profile	Yes
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