



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 DLM Segment Manager or a building automation system (BAS).

Features & Benefits

Component of Digital Lighting Management integrated control systems

Adds segment network functionality a to DLM local network

Communicates all DLM local network data and device settings to a Segment Manager and/or LMCS software

Easy integration with BAS through use of standard BACnet objects to represent DLM local network device settings and states

Class 2 operation and plenum rated housing facilitate simple installation

DIN rail mounting clamp provided with the unit to facilitate box or panel mounting

UL 2043 plenum rated

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182927302
Country Of Origin	China		

Dimensions

Product Width US	3.0 in	Product Weight US	0.25 lb
Product Volume US	26.03 cu in	Product Depth US	2.95 in
Product Height US	2.36 in		

Additional Information

RoHS Conformant	Yes	DesignLights Consortium Qualified System	Yes
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Security

Yes

Product Environmental Profile

Yes
