The LMFC-011 fixture controller mounts in individual lighting fixtures to give them connectivity to a Digital Lighting Management (DLM) system. The controller provides a 0-10 volt signal for control of dimmable loads including compatible LED drivers and electronic ballasts and connects to the DLM local network via a single- or dual-port RJ45 wiring whip (ordered separately). Each DLM local network can support up to 64 loads.

Features & Benefits

Fixture-integrated controller with relay for On/Off/Dim control	Enables discrete control of individual lighting fixtures
Stores 16 scene preset levels	Plug n' Go™ automatic configuration for maximum energy efficiency
0-10 volt dimming control	Separate single- or dual-port RJ45 wiring whip mounts on fixture housing, and provides connectivity to DLM local network

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182938681
Country Of Origin	China		

Dimensions

Product Width US	1.0 in	Product Weight US	0.11 lb
Product Volume US	5.36 cu in	Product Depth US	3.9 in
Product Height US	1.1 in		

Additional Information

RoHS Conformant	Yes	DesignLights Consortium Qualified System	Yes
Security	Yes		