ON/OFF/0-10 VOLT DIMMING FIXTURE CONTROLLER

LMFC-011 | Wattstopper

FEATURES & BENEFITS

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.

- Fixture-integrated dimming controller with relay for On/Off control
- Enables discrete control of individual lighting fixtures
- Separates RJ45 wiring whip mounts on fixture housing, and provides connectivity to DLM local network
- Plug n’ Go automatic configuration for maximum energy efficiency
- 0-10 volt dimming control
- Stores load preset level and 16 scene preset levels for each load

SPECIFICATIONS

ADDITIONAL INFORMATION

MODELS
Product Number: LMFC-011

GENERAL INFO
Typical Applications: Open Offices, Conference/Training Rooms, Classrooms, Executive Offices, Lobbies, Corridors and Gymnasiums
Type: Digital Fixture Controller
Special Features: 3A controller with line voltage relay and 0-10V dimming

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS
RoHS: Yes
cULus: Yes
FEATURES & BENEFITS

SPECIFICATIONS

ON/OFF/0–10 VOLT DIMMING FIXTURE CONTROLLER

LMFC-011 | Wattstopper

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.

- Fixture-integrated dimming controller with relay for On/Off control
- Enables discrete control of individual lighting fixtures
- Separates RJ45 wiring whip mounts on fixture housing, and provides connectivity to DLM local network
- Plug n’ Go automatic configuration for maximum energy efficiency
- 0–10 volt dimming control
- Stores load preset level and 16 scene preset levels for each load

ADDITIONAL INFORMATION

MODELS

Product Number: LMFC-011

GENERAL INFO

Typical Applications: Open Offices, Conference/Training Rooms, Classrooms, Executive Offices, Lobbies, Corridors and Gymnasiums

Type: Digital Fixture Controller

Special Features: 3A controller with line voltage relay and 0–10V dimming

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes
cULus: Yes

TECHNICAL INFORMATION

Volts: 120/277/34VAC, 50/60Hz