



Wattstopper
FIXTURE INTERFACE, 120-277V, 0 -10V OUTPUT, POWER to LMFS
Part No. LMFI-111

The LMFI-111 is a power converter and is intended to be wired to a fixture's 0-10V LED driver to control light levels. It is to only be used in conjunction with the LMFS-601 when the lighting fixture is utilizing a 0-10V LED driver and not a DALI driver that can provide bus power.



Features & Benefits

Required when 0-10V LED Driver is used instead of DALI Driver Provides power (16mA) to the LMFS-601-W

The LMFI-111 receives commands from the LMFS-601 via the DALI bus in which the two devices are connected

The LMFI-111 internally converts the commands into a 1-10V analog signal to the connected lighting load

The LMFI-111 takes in line voltage and converts power to the LMFS-601 via the DALI bus

Specifications

General Info

| | | | |
|-------------------|---------|------------|--------------|
| Product Line | Vantage | UPC Number | 754182947454 |
| Country Of Origin | China | | |

Dimensions

| | | | |
|-------------------|------------|-------------------|--------|
| Product Width US | 7.0 in | Product Weight US | 0.2 lb |
| Product Volume US | 9.94 cu in | Product Depth US | 1.4 in |
| Product Height US | 1.0 in | | |