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	Wattstopper	UPC Number	754182947454
Country Of Origin	China		

Dimensions

Product Width US	7.0 in	Product Weight US	0.2 lb
Product Volume US	9.8 cu in	Product Depth US	1.4 in
Product Height US	1.0 in		

Technical Information

Input Voltage	120 to 277 VAC