



The LDCM-PL-120-277-010V takes a 0-10V dimming signal and a fixed line voltage input and converts it to a reverse phase dimmed output for up to 1000W for a 277V load and 450W for a 120V load. One LDCM-PL can be used per run up to the maximum wattage. The LDCM-PL can be used per run up to the maximum wattage. The LDCM-PL is rated to directly mount to a junction box in a plenum space for easier installations and to meet building requirements.

## Features & Benefits

- Converts 0-10V dimming to reverse phase dimming
- Operates on 120V and 277V circuits
- Automatically senses supply voltage without need for configuration
- Quick and easy KO mounting with class 1 and class 2 0-10V wiring support

## Specifications

### General Info

Product Line	Wattstopper	UPC Number	754182948840
Country Of Origin	China		