



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		

Dimensions

Product Width US	10.0 in	Product Weight US	1.4 lb
Product Volume US	213.13 cu in	Product Depth US	7.75 in
Product Height US	2.75 in		