

Wattstopper DLM WIRELESS ROOM CONTROLLER WANT ENNA CONT CLOSURE 10A Part No. LMRC-611MCC-A



The LMRC-611MCC is a wireless DLM room controller, part of the foundation of the wireless Digital Lighting Management (DLM) system which includes occupancy sensors, daylighting controls, and switches for energy-efficient control. The LMRC-611MCC includes one relay to switch a total of 10 amps, a high-efficiency switching power supply, and both Class 1 and Class 2 0–10 volt outputs for control of dimmable loads including compatible LED drivers and electronic ballasts.

Features & Benefits

Built-in IPv6 Mesh and Bluetooth® low energy technology antenna provides robust signal strength and reliable communication

Quick and easy KO mounting and wireless communication to other wireless Uses IPv6 wireless to establish network room devices

Plenum-rated wireless room controller with 0-10 volt dimming output

Commissioning using DLM Configuration App

Plug n' Go™ automatic configuration and programming with DLM Configuration App

communication with DLM wireless devices

Contact closure for easy integration with HVAC or other VAV systems

Specifications

General Info			
Product Line	Wattstopper	UPC Number	754182945184
Country Of Origin	China	Features	Wireless
Dimensions			
Product Width US	4.0 in	Product Weight US	1.06 lb
Product Volume US	88.88 cu in	Product Depth US	5.12 in
Product Height US	3.5 in		
Additional Information			
RoHS Conformant	Yes	DesignLights Consortium Qualified System	Yes

Security	Yes	
Technical Information		
Indoor/Outdoor	Indoor	