

Wattstopper DLM 1-RELAY ROOM CONTROLLER 0- 10V 16A METERED USA Part No. LMRC-111-16M-U



LMRC-111-16M room controllers include one relay capable of switching a 16 amp load, a high-efficiency intelligent switching power supply and both Class 1 and Class 2 0-10 volt outputs for control of dimmable loads including compatible LED drivers or electronic ballasts. Room Controllers are the foundation of a Digital Lighting Management (DLM) system, and allow integration of occupancy sensors, daylighting controls and switches for energyefficient control. The LMRC-111-16M-U includes a 1 Relay Room Controller, 0-10V dimming, BAA/TAA compliant*

Features & Benefits

Push n' Learn™ functionality for personalization without the need for tools or a PC	Digital Lighting Management components plug together on a free-topology Cat 5e DLM local network eliminating wiring errors
On/Off/Dim local override button for each load	LED indicates status of load
0-10V signal opens on loss of LMRC power	Instantaneous current and voltage measurement of total connected load
2 RJ45 ports; molded cable tie ring for strain relief	Zero-crossing circuitry for reliability and increased product life

Specifications

##