



LMRC-210 Series Digital Room Controllers include one, two or three relay(s) to switch a total of 15 or 20 amps, a high efficiency switching power supply and one 0-10 volt output per relay for control of dimmable loads including electronic ballasts (Advance Mark 7, or equivalent). They are the foundation of a Wattstopper Digital Lighting Management (DLM) system, and allow integration of occupancy sensors, daylighting controls and switches for energy-efficient lighting control.

## Features & Benefits

Plenum-rated controllers with line voltage relay(s) and 0-10 volt dimming output(s)

Plug to other components using Cat 5e cables with RJ45 connectors eliminating wiring errors

Store load preset level and 16 scene preset levels for each load

120/230/240/277 volt and 347 volt models

Plug n' Go automatic configuration for maximum energy efficiency

Support energy saving manual-on, bi-level, tri-level and dimming control strategies

## Specifications

### General Info

UPC Number 754182929061

Country Of Origin China

Product Line Wattstopper

### Additional Information

Product Environmental Profile Yes