



Wattstopper
Discontinued - Universal Dimming Room Controller 2 channel, 16 Amp
Part No. LMRC-222



LMRC-220 Series Digital Room Controllers include one or two output(s) to control a total of up to 20 amps for certain load types. Load ratings include incandescent, magnetic low voltage, forward phase compatible electronic low voltage and LED drivers, neon and cold cathode, and dimmable two-wire and three-wire fluorescent ballasts, and E-ballasts.

Features & Benefits

As a replacement for this product, please use both BF-SDS10V-AST & one of the following 0-10v room Controllers: LMRC-211, LMRC-212, LMRC-213, LMRC-111, LMRC-112

Compatible with most load types; three selectable dimming curves for each load

Plug n' Go automatic configuration for quick startup

Facilitate energy saving dimming control strategies including automatic daylight harvesting

Versatile 20A controllers with line voltage relay(s) and triac-based forward phase control dimming

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

Specifications

General Info

Product Line	Wattstopper	Replaced by Part Number	BF-SDS10V-AST, LMRC-112, LMRC-111, LMRC-211, LMRC-213, LMRC-212
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UPC Number	754182928903	Country Of Origin	China
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Additional Information

RoHS Compliant	Yes	DesignLights Consortium Qualified System	Yes
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Security	Yes
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Technical Information

Output Voltage	24 VDC	Number of Connections	2
Input Voltage	120/277 VAC		
