



Wattstopper
DLM Plug Load RF Transmitter
Part No. WRC-TX-LM



Wireless Receptacle Control products facilitate Auto-On/Auto-Off occupancy-based control of plug loads without the need to wire receptacles to power packs. A WRC transmitter works with WRC RF-enabled relay-controlled receptacles. 24VDC RF transmitter.

Features & Benefits

Works with all 24VDC Wattstopper occupancy sensors and power packs

Two mounting options for convenient installation in acoustic tile or to other surfaces

Operates in quiet 915 MHz band to avoid interference

LED indicator communicates status during binding

The product meets the materials restrictions of RoHS

Specifications

General Info

Product Line	Wattstopper	Color	White
Finish	Glossy	UPC Number	754182938919
Country Of Origin	China	Product Series	WRC
Features	Antenna	Installation Location	Ceiling
Application Sector	Commercial	Standard	UL, cUL, FCC part 15
Warranty Type	5-Year	Type	Transmitter

Dimensions

Product Width US	3.52 in	Product Weight US	2.9 oz
Product Volume US	198.25 cu in	Product Depth US	3.52 in

Product Length US 16.0 in

Technical Information

Operating Temperature Min	32 °F	Compatibility	DLM Wired, WRC-15, WRC-20
Has Battery	No	Number of Connections	1
Frequency Band	915 MHz	Operating Temperature Max	131 °F
Wireless Range	WRC Series, up to 30 ft	Topology	Free Topology
Number of Relays	0	Antenna	Integrated, Internal
Input Voltage	24 VDC	Indoor/Outdoor	Indoor
Number of Devices	16	Mounting Type	Acoustic Tile, Screw Holes
Current Draw	3 mA	Operating Temperature	0°-55°C, 32°-131°F
Operating Humidity	5-95% RH (Non-Condensing)	Wire Connection Type	RJ-45
Antenna Pattern	Omni-directional	Storage Temperature	23° - 176° F
