



Wireless Miro Decorator Multilocation Controller

Controls Wireless Dimmers, Switches, Plug-in Modules or Fan Controllers from an unlimited number of locations

Provides true multi-way dimming

• Long-life status LED

Decorator styling compatible with screwless or standard wall plates

Operates over RF network; no control wiring necessary



PROJECT

LOCATION/TYPE

Product Overview

Description

Wireless Miro Decorator Multilocation Controllers offer convenient control from multiple access points when used in conjunction with any Wireless Miro Dimmer, Switch, Fan Controller, Plug-in Module or 0-10V Controller.

Operation

A Multilocation Controller is bound into a 'group' with one or more Wireless Miro devices. This links the devices together so that each member of the group controls all the grouped devices. When a Multilocation Controller is grouped with a Miro Dimmer it operates exactly like the Dimmer. Users press up or down on the paddle to raise or lower light levels or tap once on the paddle to recall the preset light level. When grouped with a Miro Switch, a Multilocation Controller provides on/off control. A Multilocation Controller grouped with a Fan Controller can turn the fan on or off, increase or decrease its speed, or recall its previous speed. Groups may also be bound into room and house scenes.

Simplicity and Full Control

Multilocation Controllers provides seamless multi-way dimming without the wiring or operational issues often associated with combining dimmers and 3-way switches. Multilocation Controllers provide full-function control of a grouped Dimmer from an unlimited number of locations, and no control wiring is needed.

Applications

Multilocation Controllers may be used wherever additional points of control are desired for a given load or group of loads, such as at either end of a hallway or in rooms with multiple entrances. A Multilocation Controller grouped with a Plug-in Module provides a convenient way to control plug loads from wall-mounted locations. Similarly, a Multilocation Controller offers convenient control of a remotely mounted 2000 Watt Dimmer.

Features

- No control wiring necessary
- Topdog™ RF (radio frequency) communication protocol; 900MHz bidirectional
- Large surface-mounted antenna ensures maximum broadcast coverage
- Recalls last-used light level (preset)
- Raises/lowers level of all grouped devices
- Two-second fade rate (default)
- Accesses dimming level or fan speed from multiple locations
- Compatible with decorator wall plates

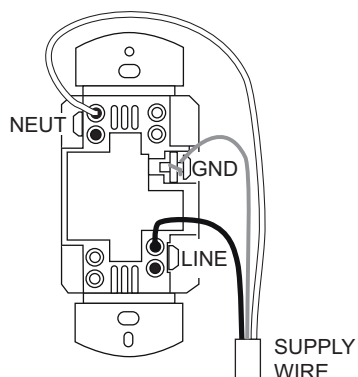


Specifications

- 120/277 VAC; neutral required
- 900MHz radio, bidirectional
- Dimensions: 2.64" x 1.75" x 1.76" (67.1mm x 44.5mm x 44.7mm) L x W x D; depth in wall 1.5" (38.1mm)
- Operating Conditions: for indoor use only; 32-104°F (0-40°C); 0-80% RH, non-condensing
- UL and cUL listed
- Five year warranty

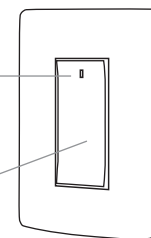
Wiring & Operation

Wiring Diagram



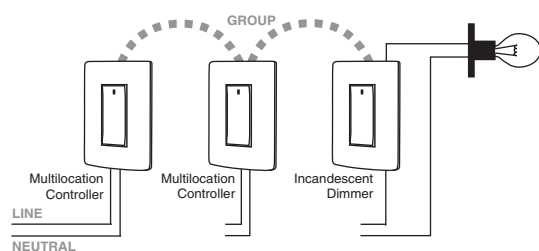
Operation

- One tap = last used light level or fan speed
- Two taps = full output
- Press & hold = raise light level or increase fan speed
- One tap = fade to off
- Press & hold = reduce light level or decrease fan speed

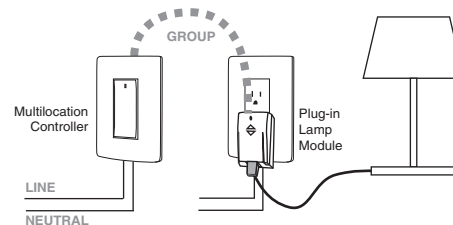


Applications

Using Multilocation Controllers in Groups



All three devices are grouped together to provide full-function dimming control from three locations.



Plug-in Modules often end up behind furniture. Group any number of Lamp or Appliance Modules with a wall mounted Multilocation Controller to provide control where you want it.

Ordering Information

Catalog No.	Color	Product Description	Voltage
☐ DRD8-A V2	Light Almond	Wireless Miro Decorator Multilocation Controller	120/277 VAC
☐ DRD8-B V2	Black		
☐ DRD8-I V2	Ivory		
☐ DRD8-W V2	White		

Order wall plates separately.