

Wireless Sensor Rocker Switch

With Dimming Capabilities [Mx-SW1]



*PATENT PENDING



Wireless flat pushbutton with rocker.



Proudly Made In America



Wireless flat pushbutton with double rocker.

Basic Operation

- The Mx-SW1 energy-harvesting Pushbutton generates the power for wireless telegrams itself when the button is pressed, therefore there is no connecting wire and no standby loss.
- Wireless pushbuttons with one rocker can transmit two signals: press rocker up and press rocker down.
- Wireless pushbuttons with double rocker can transmit four evaluable signals: press two rockers up or down.
- With an appropriate receiver, the switch can be used to control lighting scenes and continuous dimming.
- Frequency: 315 MHz / 868 MHz / 902 MHz / 928 MHz.

Dimensions (approximate)

- Width: 2.5 in.
- Height: 5 in.
- Thickness: 0.625 in.

Installation

- The mounting base can be screwed onto a flat surface or glued to the wall, on glass or on furniture using the enclosed adhesive tape.

Part Numbers: Single Rocker
(Frequency Dependant)

M9-SW1 (902 MHz - North America)
M8-SW1 (868 MHz - Europe and China)
MJ-SW1 (928 MHz - Japan)

Part Numbers: Double Rocker
(Frequency Dependant)

M9-SW2 (902 MHz - North America)
M8-SW2 (868 MHz - Europe and China)
MJ-SW2 (928 MHz - Japan)

Related Products:



Intelligent Power Strip



Intelligent Thermostat



Occupancy/LUX Combination Sensor

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