

Wireless Temperature Sensor - 3 Channel

M9-WTS



Self-powered wireless controls are simple to install.

Magnum Single and Double Rocker Pads use radio frequency technology to communicate wirelessly with other Magnum devices and provide convenient control of lighting, temperature and miscellaneous electric loads. The rocker pads are self-powered and never require batteries because the simple act of pressing the rocker generates enough energy to send a signal to other Magnum devices. Use them in conjunction with Magnum sensors and controls to maximize efficiency and provide a level of comfort and convenience you cannot achieve with traditional switches. With an appropriate receiver, the switch can be used to control lighting scenes and continuous dimming. Magnum products feature clean contemporary styling, making them an attractive addition that's sure to compliment any décor.

Features & Benefits

- Communicates wirelessly with other Magnum devices using EnOcean radio frequency technology.
- Wireless - no additional wire to run so installation is fast and easy. Install them where you want them and then move them anytime.
- Self-powered - no batteries to replace and no on-going maintenance.
- Decorator style rocker pads capable of performing switching and dimming functions.

SPECIFICATIONS	
Part Numbers (Frequency Dependant)	M9-ESRP / EDRP (902 MHz - North America)
(ESRP=Single Rocker)	M8-ESRP / EDRP (868 MHz - Europe & China)
(EDRP=Double Rocker)	MJ-ESRP / EDRP (928 MHz - Japan)
Power Supply	Electrodynamic harvesting
Inputs / Outputs	• 1 or 2 button rocker switch options • Radio Frequency (RF) transmitter
Transmission Range	80 ft. (25m)
RF Transmission	On press and release of rocker button
Dimensions	Single: 3.8" H x 3.4" W x .85" D Double: 3.8" H x 3.5" W x .85" D
Weight	Single: 3.5oz.
Mounting	Surface mounted on wall (using included mounting screws) Can also be flush mounted by optional use of electrical wall box or low-voltage ring
Environment	• Indoor use only • 32° to 131° F (0° to 55° C) • 5% to 95% relative humidity (non-condensing)
Agency Listing	FCC, I.C.