MFSPOE-8 MAC Filtering Network Switch with PoE (Power over Ethernet)

Protect the network and provide power to PoE devices. Eight PoE ports. Smart PoE supports keypads, cameras, etc. while maintaining compatibility with non-PoE devices. Prevents audio streams from interfering with network traffic. Conventional switches installed "downstream" from MFSPOE-8 are equally protected.

Key Features
• Eight PoE ports
• Smart PoE ports are compatible with non-PoE devices

Specifications
Layer 2 MAC Filtering Configuration: Instant - Pre-configured at factory
Network Switching Hub: Eight 10/100 Ethernet Smart PoE ports
LAN: One 10/100 Ethernet port
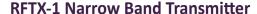PoE: 8 Ports (6.2W x 8 = 50W, 1 PORT MAX = 15.4W)
Power: 48V External Power Supply
Size: 9.8" x 1.5" x 4.9" (W x H x D)
Weight: 0.78 lbs

Caution: power supplies for the MFS-8 and MFSPOE-8 are NOT interchangeable!

RFTX-1 Narrow Band Transmitter

The RFTX-1 provides RF transmission capabilities to allow Total Control System Controllers to operate URC Lighting Control products. It utilizes Narrow Band RF for improved adjacent spurious signal rejection.

Key Features
• Narrow Band RF transmitter for IP System Controllers
• Enables control of URC Lighting Control products
• Selectable RF frequency switch (418MHz or 433MHz)
• Power and interference (RFI) indicator LEDs
• Includes wall mount and 10' connecting cable

Specifications
Frequency: 418MHz or 433MHz installer selectable
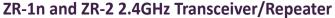Indicators: Power and RFI LEDs
RF Range: 50 to 100 feet, depending upon the environment
Compatibility: MRX-1, MRX-10
Power: Through designated port on system controller
Size: 1.5" x 2.25" x .45" (H x W x D)
Weight: 0.20 lbs

ZR-1n and ZR-2 2.4GHz Transceiver/Repeater

Transmits and receives two-way communications from URC's 2.4GHz devices such as the TRC-780 Remote and the THZ-100 Thermostat, and relays them to the MRX-10. It acts as a range extender/repeater for these devices.

Key Features
• Extends range of URC's 2.4GHz devices, including the TRC-780 and the THZ-100
• ZR-1n includes external power supply
• ZR-2 plugs directly into standard power receptacle, 100-240 Volts, 50/60 Hz, 0.3 Amps

ZR-1n Specifications
RF Frequency: 2.4GHz
RF Range: 50 to 100 feet, depending upon the environment
Power: 6V External Power Supply
Size: 3.7" x 1.1" x 2.8" (W x H x D)
Weight: 0.20 lbs

ZR-2 Specifications
RF Frequency: 2.4GHz
RF Range: 50 to 100 feet, depending upon the environment
Power: 120 Volts AC (standard wall receptacle)
Size: 2.0" x 2.5625" x 1.0" (W x H x D)
Weight: 0.10 lbs