



RCM-4 Ethernet Enabled Relay Control

10-210480-16

SKU: 24241 UPC: 810065000000

The RCM-4 is equipped with four individually addressable relays. Built-in Ethernet enables the convenience of control from an RTI XP series control processor via the LAN. An IR input allows the RCM-4 to be triggered from many different sources, including RTI in-wall controllers, control processors or third-party infrared repeater systems. Commands trigger open and close functions as well as adjustable hold times for momentary relay operation. The RCM-4 can be powered from the included power supply or PoE.

Features:

- Four individually addressable relays.
- Relays capable of switching up to 28VDC@5A.
- Relays can be used in a normally open or normally closed configuration.
- Relays can be controlled with both IR and Ethernet.
- Powered using power supply or PoE (Power over Ethernet).
- Discrete set of IR codes and an IR input allows relays to be triggered from virtually any IR programmable system.
- Relays create a "dry contact".
- Programmable momentary relay hold times.
- Sturdy steel construction.
- 12VDC power supply included.

SPECIFICATIONS:	
Power	+12VDC, 1.25A
Relays	Four, 28 VDC@5A
Ethernet Port	One, RJ-45, 10/100 Base-T with Power-over-Ethernet
Infrared Input	Compatible with industry-standard repeaters and receivers
USB Port	One, Programming
Enclosure	Formed steel, black powder coating
Mounting	Wall-mount or free standing
Dimensions (W x H x D)	6.8 In (173mm) x 2.9 In (74mm) x 1.2 In (31mm)
Weight	1 lb. (466g)
Warranty	One Year (Parts & Labor)