

MR Series

The MR Series Multi-voltage Control Relays offer SPDT or DPDT 10 Amp resistive contacts which may be operated by one of four input control voltages. A single relay may be energized from a voltage source of 24VDC, 24VAC, 120VAC or 230VAC by wiring to appropriate input terminals.

Each relay position contains a red LED which indicates the relay coil is energized. Relays may be “snapped apart” from a standard 4 module assembly and used independently. These devices are ideal for applications where local contacts are required for system status, remote contacts for control of electrical loads and general purpose switching. They are suitable for use with HVAC, Temperature Control, Fire Alarm, Security, Energy Management and Lighting Control Systems.

Wiring Diagram

Features

Relays may be Energized from a Voltage Source of 18 to 35VDC or VAC, 120VAC or 230VAC

Each Relay Position Contains a Red LED, which Illuminates when the Coil is Energized. This Provides a Time Saving Device when Checking an Installed System – No Metering is Required

Single, Dual or Triple Relay Modules may be “Snapped Apart” from Standard 4-Position Master DC Control Inputs are Polarized

For Continuous Duty use at 24VAC, 24VDC or 120VAC (NOTE: Not intended for continuous duty use @ 230VAC)

/C Versions Mounted in Enclosures

/C/R Versions with Red Covers for NYC and Other Uses

/T Versions come Complete with Track Mounting Hardware which Facilitates Installation in Standard Cabinets

UL Recognized Relays Rated at 10,000,000 Mechanical Operations

UL Listed as Control Unit Accessory

Available in Dust Resistant Enclosures with LED Viewing Port(s)

Listings and Approvals

UL & CUL Listed

CSFM Listed

MEA Accepted

Specification

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