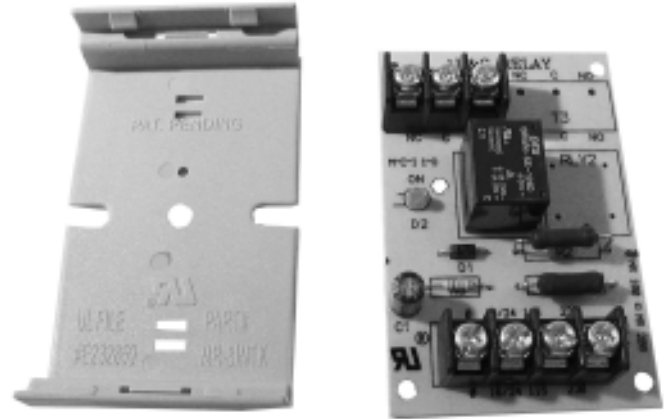


## Description

The KMC REE-3100 series relays are ideal for applications where local or remote contacts are required for system status, control of electrical loads and general all-purpose switching. They are suitable for use in systems such as HVAC, temperature control, fire, security, lighting control, etc.

These devices offer SPDT or DPDT 10 amps contacts which may be operated by one of four input control voltages. A single relay may be energized from a voltage source of 24 VDC/VAC, 115 VAC, or 230 VAC by wiring to the appropriate input terminals.

Each relay module is associated with a red light emitting diode (LED) to indicate the relay coil is energized. Standard 4-module relay assemblies may be snapped apart for independent use.



## Models

The following models are available:

REE-3101	Single SPDT relay with LED & track mounting hardware
REE-3102	Single SPDT relay with LED mounted in enclosure
REE-3103	Four SPDT relays with LED's & track mounting hardware
REE-3104	Four SPDT relays with LED's mounted in enclosure
REE-3105	Single DPDT relay with LED & track mounting hardware
REE-3106	Single DPDT relay with LED mounted in enclosure
REE-3107	Four DPDT relays with LED's & track mounting hardware
REE-3108	Four DPDT relays with LED's mounted in enclosure

## Details

MODEL	DIMENSION
REE-3101, 3105	3" H x 2.125" W x 1.5" D (76 x 54 x 38)
REE-3103, 3107	3" H x 8.5" W x 1.5" D (76 x 216 x 38)
REE-3102, 3106	6.125" H x 3.25" W x 2.5" D (156 x 83 x 64)
REE-3104, 3108	6.125" H x 9.5" W x 2.5" D (156 x 241 x 64)

## Specifications

### Power Requirements

SPDT Relay	.015 amps @ 24 VAC/VDC; 115 VAC; 230 VAC
DPDT Relay	.035 amps @ 24 VAC/VDC; 115 VAC; 230 VAC

### Contact Rating

10 Amps @ 115 VAC

### Enclosure

18 GA. CRS; brushed finish; 1/2" conduit knockouts top and bottom. Cover is ABS.

### Approvals

UL recognized

### Temperature Limits

-58° to 185°F (-50° to 85°C)

### KMC Controls, Inc.

19476 Industrial Drive

New Paris, IN 46553

574.831.5250

www.kmcccontrols.com