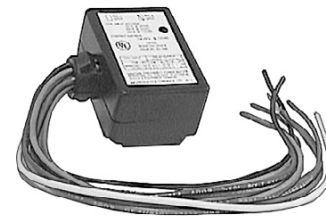


# Multi VAC/VDC Coil -to- SPDT, 10A, Can, Spud Mt

RIC

## DESCRIPTION

Multi-voltage control enclosed relay providing 10 amps resistive form C contacts. The input voltage of 24 VDC, 24 VAC or 115 VAC can be selected for energizing the relay coil. A status LED illuminates when the relay coil is energized. The enclosed relay mounts by snap-in/spud through 1/2" knockout hole of a junction box.



## APPLICATION

The relays are suitable for remote field installation and applicable for control or status feedback in conjunction with HVAC temperature control, energy management, lighting, fire alarm and security systems.

## FEATURES

- Easy field installation
- Color-coded wire leads
- LED status indicator
- Multi-voltage
- SPDT, DPDT, 10A
- UL Listed

## SPECIFICATIONS

<b>Power requirement</b>	18 mA @ 24 VDC, or
<b>Coil voltage</b>	39 mA @ 24 VAC, or 26 mA @ 115 VAC
<b>Contact form</b>	C, (1) SPDT or (1) DPDT
<b>Contact rating</b>	10A resistive @ 115 VAC
<b>Operating status LED display</b>	Illuminates when coil energized
<b>Permissible ambient humidity</b>	5 to 95% RH, non-condensing
<b>Permissible ambient temperature</b>	-58°F to 185°F (-50°C to 85°C)
<b>Enclosure</b>	- Material: ABS
	- Color: Black
	- Dimensions: 1.75 x 2.5 x 1.25 in. (45 x 64 x 32 mm)
	W x H x D
	- Installation: Mounts through 1/2" knockout on a junction box
	- Wire connections: Color coded, 12 in. (305 mm) wire leads
<b>Ship weight</b>	0.3 lb (0.14 kg)
<b>Listing/approvals</b>	UL Listed, file # 53403

## Part Numbers

Single SPDT relay	RIC-1
Single DPDT relay	RIC-2

## WIRING DIAGRAM

