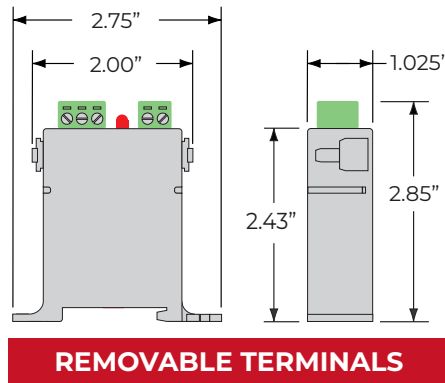
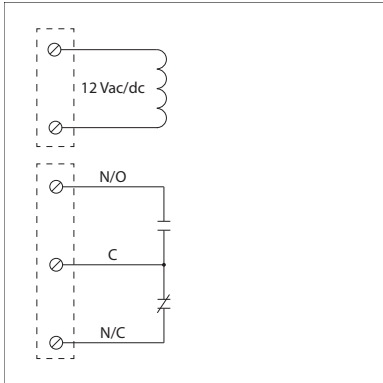


10 AMP PILOT CONTROL TRACK OR DIN MOUNT RELAY

RIBAN12C

Pilot Relay, 10 Amp SPDT, 12 Vac/dc Coil, DIN Rail Mountable, Current Sensor Mount Option, 2.75" Track Mount



SPECIFICATIONS

Relays & Contact Type: One (1) SPDT Continuous Duty Coil
Expected Relay Life: 10 million cycles minimum mechanical
Operating Temperature: -30 to 140° F
Operate Time: 6ms
Relay Status: LED On = Activated
Dimensions: 2.85"H x 2.75"W x 1.03"D
Origin: Made of US and non-US parts
Terminals: Removable, Accepts 22-16 AWG copper wires
Mounting: A: 2.750" Track Mount
 B: **MT212 Mounting Track Sold Separately.**
 C: 35mm x 7.5mm symmetrical DIN rail EN50022
 D: Screw Mount
 E: **DS80625 Self-Tapping Drill Screws Sold Separately.**
 F: Current Sensor Mount
 G: **Current Sensors Sold Separately.**
Approvals: UL Listed, UL508, C-UL, CE, RoHS
Gold Flash: No
Override Switch: No

Contact Ratings:
 10 Amp General Use @ 277 Vac
 10 Amp Resistive @ 30 Vdc (N/O)
 7 Amp Resistive @ 30 Vdc (N/C)
 1/2 HP @ 125 Vac
 1 HP @ 250 Vac
 1/4 HP @ 277 Vac
 C300 Pilot Duty

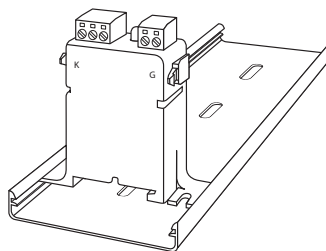
Coil Voltage Input:
 12 Vac/dc; 50-60 Hz
 Drop Out = 2 Vac / 2.5 Vdc
 Pull In = 9 Vac / 11 Vdc

Note:
 Set of replacement terminals available. Order model number TS-AN.

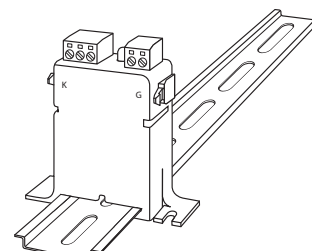
Coil Current:
 53 mA @ 10 Vac
 62 mA @ 12 Vac
 29 mA @ 11 Vdc
 35 mA @ 12 Vdc

RELAY MOUNTING OPTIONS A & B

Mounting Option A:
 2.75" Track Mount
 MT212 Series

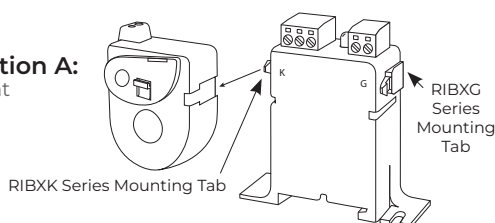


Mounting Option B:
 35mm x 7.5mm symmetrical
 DIN rail EN50022



CURRENT SENSOR MOUNTING OPTION D

Mounting Option A:
 2.75" Track Mount
 MT212 Series



1. Slide current sensor onto corresponding mounting tab.
2. Snap into place.
3. Depress tab to remove current sensor.

