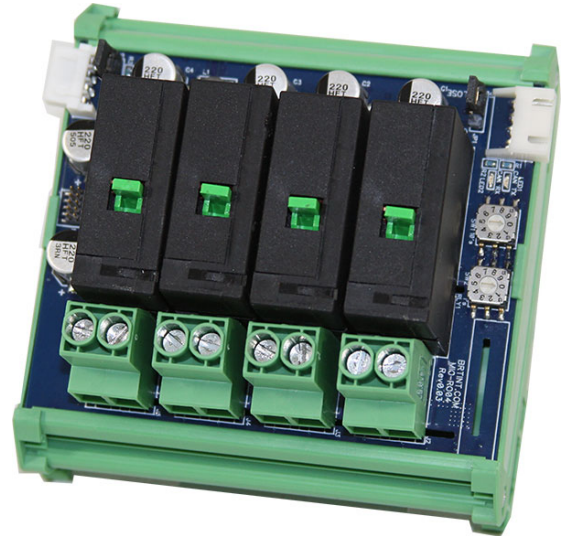


Project	Part Number	Ref.
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RO04 is a Line Voltage Relay Output module with built in Load Status that can control up to four independent circuits utilizing mechanically held SPST latching relays. RO04 is a standard I/O module option for all Panel products. RO04 is combined with other I/O modules via a pluggable CANbus to address specific application requirements.

- Standard Panel Option
- DIN Rail Mounted
- Resides on CANbus Network
- 4 Relay Outputs
- Rotary Dial Addressing
- Remote Configuration



**General**

Device Type	Class II	Mounting	DIN Rail
Dimensions	3.50" x 3.50"	Weight	8.7 oz
Wire Requirement	See Cabling Data Sheet		

**Capacities**

Relay Outputs	4	Load Status	4
	120-277VAC, 50/60hz		Minimum Load 40 Watts
	Magnetic Ballast 20A		
	Electronic Ballast 16A		
	Tungsten Ballast 20A		
	Resistive 20A		
	1.5HP @ 120 VAC		
Contact Type: SPST latching with manual override lever			

**Power**

Input	24VDC, 165mA	Output	N/A
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**Communication**

CANbus		Topology	Daisy Chain
Baud Rate	125kbps		
Address	Rotary, Range 1 - 16		

**Environmental**

Ambient Temperature	0 - 130 °F	Plenum Rated	Yes
Relative Humidity (non-condensing)	10 - 90%		

**Certification and Listings**

UL/CL	UL916	Seismic	2012 ICC-ES AC156, Importance Factor 1.5
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**Ordering Information**

RO04	Relay Output Module w/Load Status
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