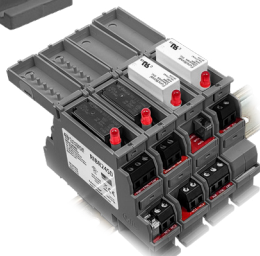
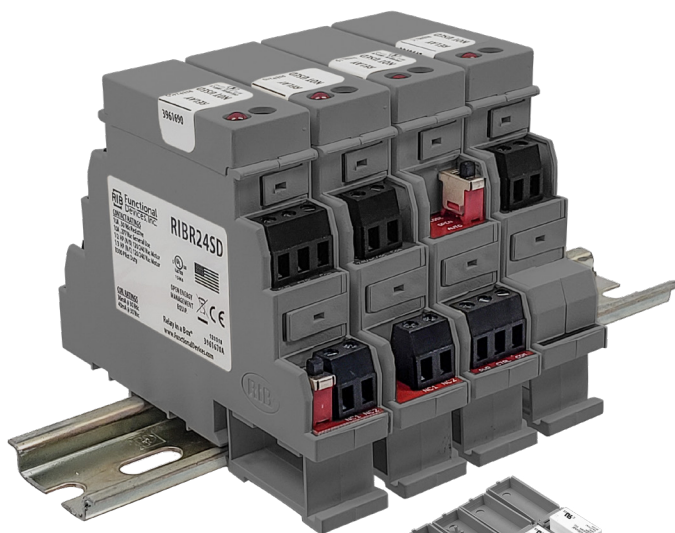


DIN RAIL MOUNT RIB[®] RELAYS & CURRENT SENSORS



Product Features

- Removable socket relay
- Prepackaged for your convenience
- 10 Amp contact rating
- 10-30 Vac/dc or 24 Vac/dc coil voltage
- Transient protection
- Models available with override switch
- Current sensor models with adjustable threshold

Benefits

- Suitable for a wide variety of applications
- Multi-coil voltages eliminate need to stock multiple equivalent relays

DIN MOUNT RELAYS

Product Selection Guide - For full product information, see our website.

		COIL VOLTAGE		CONTACT RATINGS					
MODEL #	UL	AC/DC	AC	RELAY CONTACTS	RESISTIVE	MOTOR	PILOT DUTY	OVERRIDE SWITCH	
RIBRL1C	•	10-30		1 SPDT	10 A @ 277 Vac	1/3 HP @ 120-240 Vac (N/O)	480 VA @ 240/277 Vac		
RIBRL1S	•	10-30		1 SPDT	10 A @ 277 Vac	1/3 HP @ 120-240 Vac (N/O)	480 VA @ 240/277 Vac	1 #	
RIBR24D	•	24		1 DPDT	10 A @ 277 Vac	1/2 HP @ 120-240 Vac (N/O)	B300		
RIBR24SD	•	24		1 DPDT	10 A @ 277 Vac	1/2 HP @ 120-240 Vac (N/O)	B300	1 #	

DIN MOUNT AC SENSORS WITH RELAYS

Product Selection Guide - For full product information, see our website.

MODEL #	UL	COIL VOLTAGE	RELAY CONTACTS	OVERRIDE SWITCH	RESISTIVE	SENSING			SENSOR CONTACT TYPE	SWITCHING VOLTAGE RANGE	MAX. SWITCHING CURRENT
						RANGE	TYPE *	THRESHOLD			
RIBRXLCF	•	10-30 Vac/dc	1 SPST		10 A @ 277 Vac	.25-10 A	Internal	Fixed, .25 A	Solid State Switch Contact	30 Vac/dc	.1 Amps Max
RIBRXLSA	•	10-30 Vac/dc	1 SPST	1	10 A @ 277 Vac	.25-10 A	Internal	Adjustable	Solid State Switch Contact	30 Vac/dc	.1 Amps Max

UL = UL Listed : UL916 Energy Management ; USA & Canada

= Coil side relay override (requires unit to be powered)

* = Internal current sensor monitors current through common contact of relay

DIN Rail (ADIN35) and pair of end stops (ADIN35ES) sold separately.