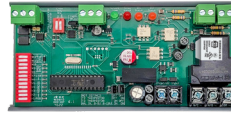


ASHRAE **BACnet**™ Network Compatible Devices



Less expensive alternative to a multi-output controller

BACNET® DEVICES

MODEL #	UL	POWER INPUT		CONTACT RATINGS				DRY CONTACT BINARY INPUT	ANALOG INPUT	ANALOG OUTPUT	ACCUMULATOR INPUT	INTERNAL CURRENT SENSOR	PRECON® THERMISTOR INPUT	OVERRIDE SWITCH
		AC/DC	AC	RELAY CONTACTS	RESISTIVE	MOTOR	PILOT DUTY							
RIBTW2401B-BC	•	24	120	1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	1						#
RIBTW2402B-BC	•	24	208-277	1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	1						#
RIBMNX2401B-BC	•	24	120	1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	1				•		#
RIBTWX2401B-BC	•	24	120	1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	1				•		#
RIBMNX2402B-BC	•	24	208-277	1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	1				•		#
RIBTWX2402B-BC	•	24	208-277	1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	1				•		#
RIBMNW24B-BCAI	•	24		1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	2	1				10kΩ Type 2 or 3	#
RIBTW24B-BCAI	•	24		1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	2	1				10kΩ Type 2 or 3	#
RIBTW24B-BCAO	•	24		1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	1	1	1			10kΩ Type 2 or 3	#
RIBMWD12-BCDI		24						12						
RIBMWD12-BC		24						12			2			
RIBMW24B-44-BC	•	24		4 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	4						#

MODBUS DEVICES

MODEL #	UL	POWER INPUT		CONTACT RATINGS				DRY CONTACT BINARY INPUT	ANALOG INPUT	PRECON® THERMISTOR INPUT	OVERRIDE SWITCH
		AC/DC	AC	RELAY CONTACTS	RESISTIVE	MOTOR	PILOT DUTY				
RIBMNW24B-MBAI	•	24		1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	2	1	10kΩ Type 2	#
RIBTW24B-MBAI	•	24		1 SPDT	20 A @ 277 Vac	2 HP @ 277 Vac	1,110 VA @ 277 Vac	2	1	10kΩ Type 2	#

UL = UL Listed

UL = UL Component Recognized

= Coil Side Relay Override (requires unit to be powered)