



Open Protocol Field Devices

RIB® Open Protocol Field Devices can be used instead of a more expensive multi-output controller when a few more control points are needed, and a large controller is too much for the job. They can also be used when control points are widely spread throughout the job site. These controllers have been prepackaged to save the installer the time, trouble, and expense of buying separate components and assembling them on the job.



LonWorks® Devices

Quick Reference Chart. For Details See Spec Page.

MODEL #	RELAY OUTPUT	DRY CONTACT DIGITAL INPUT	ANALOG INPUT	INTERNAL CURRENT SENSOR FEEDBACK	PRECON® TYPE 2 THERMISTOR INPUT	POWER INPUT		CONTACTS	RESISTIVE	OVERRIDE SWITCH	NOTES	SPEC PAGE
						AC/DC	AC					
RIBTW2401B-LN	UL 20A	•				24	120	SPDT	20A		^	72
RIBTW2402B-LN	UL 20A	•				24	208-277	SPDT	20A		^	72
RIBTW2401SB-LN	UL 20A	•				24	120	SPST	20A	1	^	73
RIBTW2402SB-LN	UL 20A	•				24	208-277	SPST	20A	1	^	73
RIBMW24SB-LNAI	UL 20A	•	•			24		SPST	20A	1	# NEW	74
RIBTW24SB-LNAI	UL 20A	•	•			24		SPST	20A	1	# NEW	75
RIBMNWX24SB-LN	UL 20A			•		24		SPST	20A	1	* NEW	76
RIBTWX24SB-LN	UL 20A			•		24		SPST	20A	1	* NEW	76
RIBMW24SB-LNT2	UL 20A	•			•	24		SPST	20A	1	+ NEW	77
RIBTW24SB-LNT2	UL 20A	•			•	24		SPST	20A	1	+ NEW	77

BACnet® Devices

Quick Reference Chart. For Details See Spec Page.

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						AC/DC	AC					
RIBTW2401B-BC	UL 20A	•				24	120	SPDT	20A	@	^ NEW	78

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

^ = See Application Note 21 on page 157

+ = See Application Note 24 on page 159

* = See Application Note 25 on page 159

= See Application Note 27 on page 160

@ = Coil Side Relay Override

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