



Bulletin B1121 • 393097G

- RIBMNX2401B-BC
- RIBTWX2401B-BC

App. Version 1.05

DIP Switches			Baud Rate
8	9	10	
0	0	0	9600
0	0	1	19200
0	1	0	38400
0	1	1	57600
1	0	0	76800
1	0	1	115200

All other combinations=9600 baud

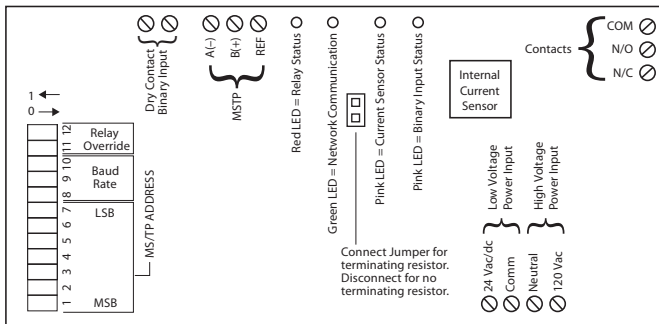
DIP Switches	Relay State*
11	12
1	0
X	1
0	0

*Device must be powered for override

www.FunctionalDevices.com • 800.888.5538

FOR SUPPLY CONNECTIONS USE #12AWG WIRES OR LARGER RATED FOR AT LEAST 75°C(167°F).

CAUTION: RISK OF ELECTRIC SHOCK - MORE THAN ONE DISCONNECT MAY BE REQUIRED TO DEENERGIZE THE DEVICE BEFORE SERVICING.



CONTACT RATINGS

- 20A Resistive @ 277 Vac
- 20A Ballast @ 277 Vac
- 16A Elect. Ball. @ 277 Vac (N/O)
- 10A Tungsten @ 120 Vac (N/O)
- 1110 VA Pilot Duty @ 277 Vac
- 770 VA Pilot Duty @ 120 Vac
- 2 HP @ 277 Vac
- 1 HP @ 120 Vac

POWER INPUT RATINGS

- 24 Vac, 105mA Max
- 120 Vac, 105mA Max

CURRENT SENSE RANGE

0.25–20 Amps



Energy Management Equipment

