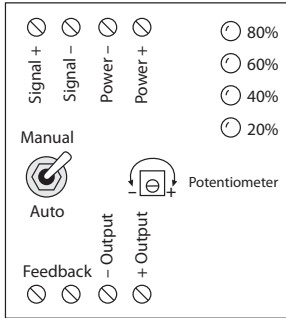


MANUAL ANALOG OVERRIDE SWITCH

RIBMNA1D0

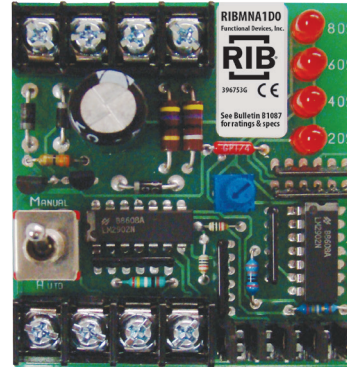
Manual Analog Override Switch + Monitor, 24 Vac/dc Power Input, 2.75" Track Mount



Legend for Selecting Output for Jumpers

- Top 2 pins covered by jumper
- Bottom 2 pins covered by jumper
- Only 1 pin covered by jumper

5 Vdc	
10 Vdc	
15 Vdc	
20 mA	



SPECIFICATIONS

Operating Temperature: -30 to 140° F

Humidity Range: 5 to 95% (noncondensing)

Dimensions: 2.45"H x 2.75"W x 1.25"D1/1.75"D2

Housing Detail: See Housing H in housing guide for dimensions

Origin: Made of US and non-US parts

Track Mount: 2.750"

MT212 Mounting Track Sold Separately

Input Voltage: 24 Vac/dc

Input Current: 90mA Max.

Range/Impedance Override: 0-5 Vdc, 200 Ω Min.
 0-10 Vdc, 400 Ω Min.
 0-15 Vdc, 1 kΩ Min.
 0-20mA dc, 500 Ω Max.

Feedback Contact: 2A Max. @ 24 Vac/dc

Notes:

- Set the jumpers according to your input signal (Analog signal from the controller.) Example: When controlling a damper with 0-10 Vdc, the jumpers need to be in position for the 0-10 Vdc override range. If the LED range does not match your analog scale, ensure the jumpers are set for the proper range.
- Feedback contact closed when switch is in Manual position, open when switch is in Auto position.

- PROVIDES MANUAL OVERRIDE IF CONTROLLER DOES NOT SUPPORT OVERRIDE CAPABILITY
- ALLOWS YOU TO MANUALLY MAKE ADJUSTMENTS TO YOUR END DEVICE REMOTELY INSTEAD OF AT YOUR CONTROL PANEL
- SENDS OVERRIDE STATUS BACK TO CONTROLLER VIA FEEDBACK
- MULTI-RANGE ANALOG OUTPUT