

RIBMX24BA

LED ON = RELAY ACTIVATED

**Functional
Devices, Inc.**



Functional Devices, Inc.
310 South Union Street
Russiaville, IN 46979
Phone: (765)883-5538 Fax: (765)883-7505

Bulletin B543 • 393024C

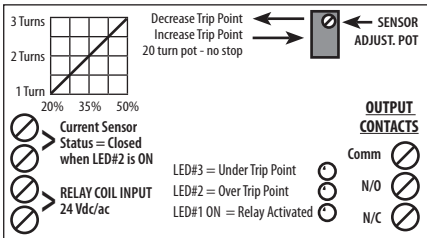
CONTACT RATINGS

20A Res. @ 277 Vac
20A Ball. @ 120/277Vac (N/O)
10A Ball. @ 277Vac (N/C)
16A Elect. Ball. @ 277Vac (N/O)
10A Tung. @ 120Vac (N/O)
2A Tung. @ 120Vac (N/C)
1 HP @ 120 Vac
2 HP @ 277 Vac
770 VA Pilot @ 120 Vac
1110 VA Pilot @ 277 Vac



TYPE F, G, EM
For use with
Smoke Control System
General Signaling
Equip. NM
Dry Indoor Use

1. Start load and let stabilize.
2. Turn screw counterclockwise until LED#2 goes ON (may already be ON).
3. Turn screw clockwise until LED#3 goes ON.
4. Turn screw counterclockwise until LED#2 goes ON.
5. For differential, continue turning screw counterclockwise (approx. 30% of current per turn).



COIL INPUT
47 mA @ 30 Vdc
83 mA @ 24 Vac

SENSOR RANGE
0.5-20A, Maximum 20A

www.functionaldevices.com

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