



SENSOR OUTPUT

SENSOR RANGE

3-150A, Maximum 150A

13CY

Maximum 30Vac/dc

Maximum .4A

RIBMXRA

LED ON = RELAY ACTIVATED Bulletin B527 • 393018A

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

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

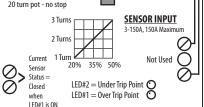
TYPE F, G, EM
For use with:
Smoke Control System
General Signaling Equip. NM
Dry Indoor Use

Decrease Trip Point

Increase Trip Point







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