

RIBMXV

LED ON = RELAY ACTIVATED
Bulletin B548 • 393029A

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

For supply connections, use #12AWG or larger wires rated for at least 75°C (167°F)

**MADE IN
THE USA**



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

**Functional
Devices, Inc.**






www.FUNCTIONALDEVICES.com

Proportional to load current range.
Min. Impedance = 30K ohms
Accuracy +/- full scale
Ripple < 10mVdc



VOLTAGE OUTPUT

-  10Vdc OUTPUT
-  5Vdc OUTPUT
-  Common OUTPUT

Unused



SENSOR INPUT
Must be in series w/ load

INPUT RANGE
0-20A, Maximum 20A



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