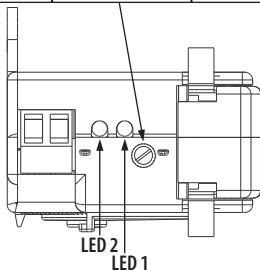


Decrease Trip Point (CCW) ◀

**THRESHOLD
ADJUSTMENT**

▶ Increase Trip Point (CW)

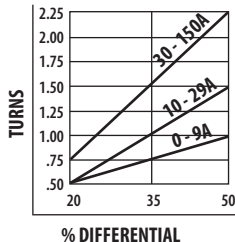


MODEL	SENSE RANGE	THRESHOLD ADJUST	OUTPUT	LED 1	LED 2
RIBXGF	.35 - 150A	No / Fixed	Wht/Yel Wires		
RIBXGTF	.35 - 150A	No / Fixed	Terminals		
RIBXGFL	.75 - 150A	No / Fixed	Wht/Yel Wires	Over trip point	
RIBXGTFI	.75 - 150A	No / Fixed	Terminals	Over trip point	
RIBXGA	.75 - 150A	Yes / Adjustable	Wht/Yel Wires	Over trip point	Under trip point
RIBXGTA	.75 - 150A	Yes / Adjustable	Terminals	Over trip point	Under trip point

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

TO SET UP

1. Start load and let stabilize.
2. 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.
5. For differential, continue turning screw counterclockwise as per chart.

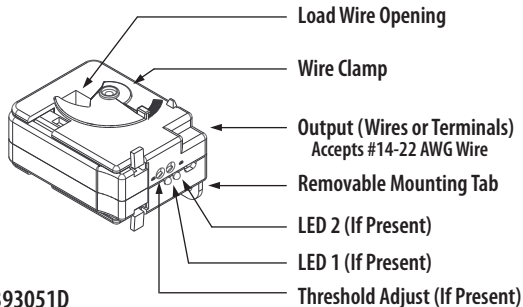
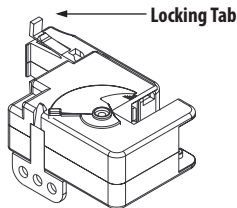
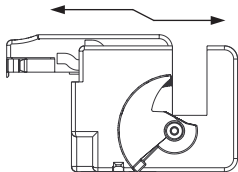




RIBXG SERIES

SPLIT CORE CURRENT SENSORS

Squeeze the locking tabs, then
pull up and back to open.



393051D

Solid State Contact:
30 Vac/dc, .4 A max.

Operating Temperature:
-30 to 140° F

Max Sense Voltage:
600 Vac

Approvals:
UL Listed
UL916, UL864, C-UL Canada

Housing Rating:
Plenum, NEMA 1

SIGNALING



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Bulletin B692