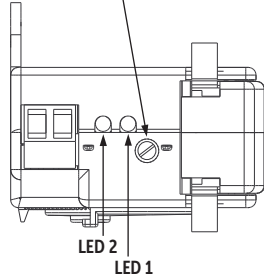
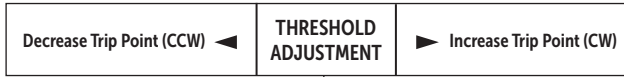


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• RIBXG Series

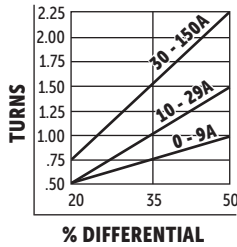


MODEL	SENSE RANGE	THRESHOLD ADJUST	OUTPUT	LED 1	LED 2
RIBXGF	.35 - 150A	No / Fixed	Wht/Yel Wires		
RIBXGTF	.35 - 150A	No / Fixed	Terminals		
RIBXGFL	.75 - 150A	No / Fixed	Wht/Yel Wires	Over trip point	
RIBXGFL	.75 - 150A	No / Fixed	Terminals	Over trip point	
RIBXGA	.75 - 150A	Yes / Adjustable	Wht/Yel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

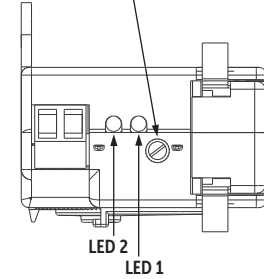
TO SET UP

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.



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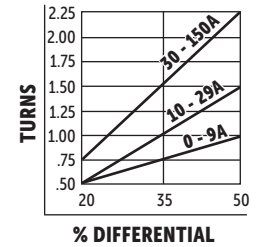


MODEL	SENSE RANGE	THRESHOLD ADJUST	OUTPUT	LED 1	LED 2
RIBXGF	.35 - 150A	No / Fixed	Wht/Yel Wires		
RIBXGTF	.35 - 150A	No / Fixed	Terminals		
RIBXGFL	.75 - 150A	No / Fixed	Wht/Yel Wires	Over trip point	
RIBXGFL	.75 - 150A	No / Fixed	Terminals	Over trip point	
RIBXGA	.75 - 150A	Yes / Adjustable	Wht/Yel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

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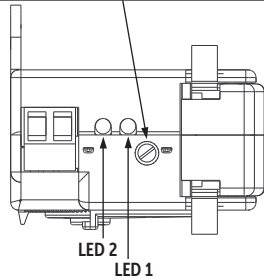
TO SET UP

1. Start load and let stabilize.
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3. Turn screw clockwise until LED #2 goes ON.
4. Turn screw counterclockwise until LED #1 goes ON.
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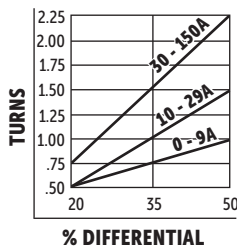


MODEL	SENSE RANGE	THRESHOLD ADJUST	OUTPUT	LED 1	LED 2
RIBXGF	.35 - 150A	No / Fixed	Wht/Yel Wires		
RIBXGTF	.35 - 150A	No / Fixed	Terminals		
RIBXGFL	.75 - 150A	No / Fixed	Wht/Yel Wires	Over trip point	
RIBXGFL	.75 - 150A	No / Fixed	Terminals	Over trip point	
RIBXGA	.75 - 150A	Yes / Adjustable	Wht/Yel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

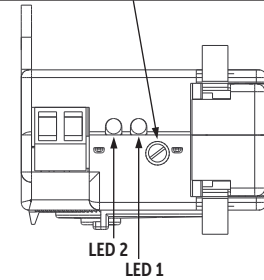
TO SET UP

1. Start load and let stabilize.
2. Turn screw counterclockwise until LED #1 goes ON (may already be ON).
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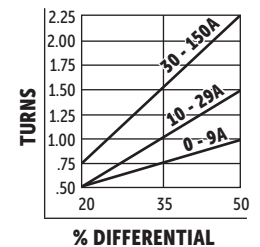


MODEL	SENSE RANGE	THRESHOLD ADJUST	OUTPUT	LED 1	LED 2
RIBXGF	.35 - 150A	No / Fixed	Wht/Yel Wires		
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RIBXGTA	.75 - 150A	Yes / Adjustable	Terminals	Over trip point	Under trip point

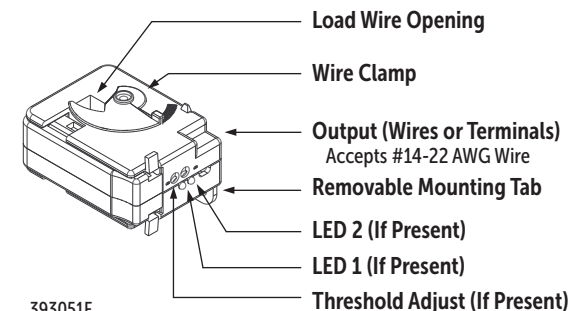
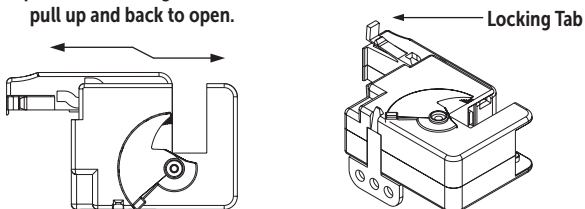
CAUTION: RISK OF ELECTRIC SHOCK - MORE THAN ONE DISCONNECT MAY BE REQUIRED TO DEENERGIZE THE DEVICE BEFORE SERVICING.

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.



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



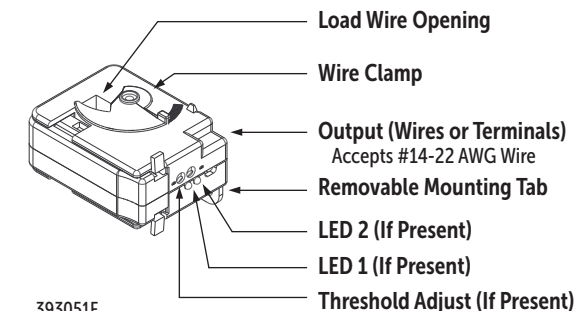
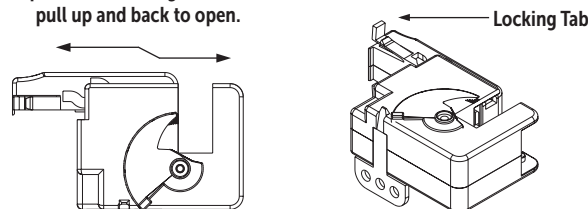
393051F

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



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Sharpville, IN 46068
www.functionaldevices.com

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



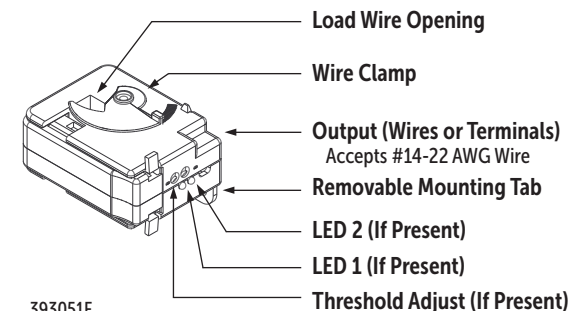
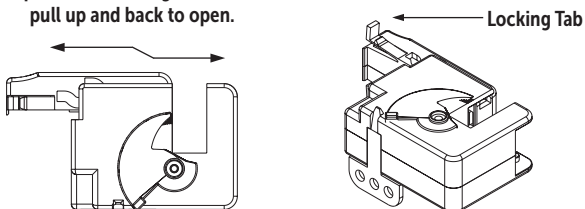
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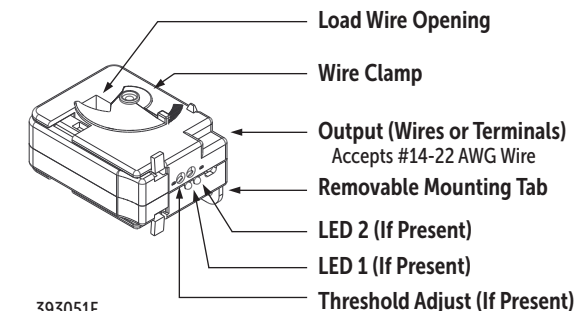
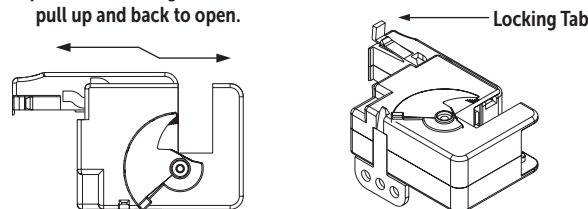
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