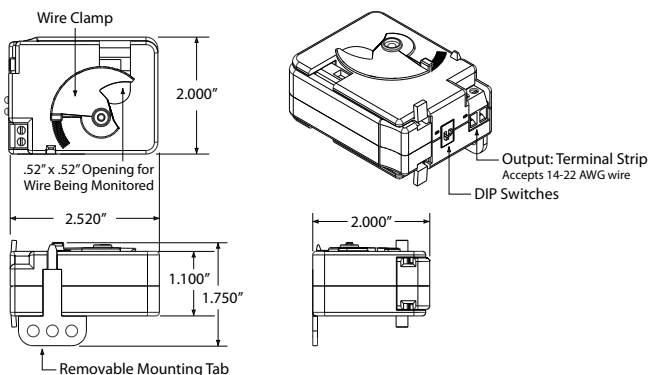


AC TRANSDUCER

RIBXGTV5

Current Transducer, Split Core, Multi-Range (0-20 Amp, 50 Amp, 100 Amp), 0-5 Vdc Terminal Output



DIP SWITCH

1	2	Sensing Range
OFF	OFF	0-20 Amp
OFF	ON	0-50 Amp
ON	OFF	0-100 Amp

SPECIFICATIONS

Operating Temperature: -30 to 140° F

Humidity Range: 5 to 95% (noncondensing)

Accuracy: 98.3% Full Scale

Loading: RIBXGTV5, (0-20 Amp), 5% Error @ 33 kΩ

RIBXGTV5, (0-50 Amp), 5% Error @ 15 kΩ

RIBXGTV5, (0-100 Amp), 5% Error @ 6.8 kΩ

Max Sense Voltage: 600 Vac

Origin: Made of US and non-US parts

Approvals: UL Listed, UL916, UL864, California

State Fire Marshal, C-UL, CE, RoHS

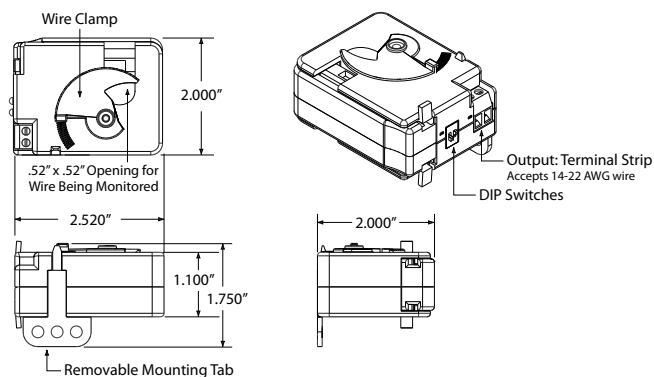
Mounting/Installation: Removable mounting tab provided.
The wire clamp locks against the wire being monitored, securing the unit in place.

Sensor Type: Split core with voltage output

AC TRANSDUCER

RIBXGTV10

Current Transducer, Split Core, Multi-Range (0-20 Amp, 50 Amp, 100 Amp), 0-10 Vdc Terminal Output



DIP SWITCH

1	2	Sensing Range
OFF	OFF	0-20 Amp
OFF	ON	0-50 Amp
ON	OFF	0-100 Amp

SPECIFICATIONS

Operating Temperature: -30 to 140° F

Humidity Range: 5 to 95% (noncondensing)

Accuracy: 98.8% Full Scale

Loading: RIBXGTV10, (0-20 Amp), 5% Error @ 60.4 kΩ

RIBXGTV10, (0-50 Amp), 5% Error @ 25.24 kΩ

RIBXGTV10, (0-100 Amp), 5% Error @ 13.65 kΩ

Max Sense Voltage: 600 Vac

Approvals: UL Listed, UL916, UL864, California State Fire Marshal, C-UL, CE, RoHS

Mounting/Installation: Removable mounting tab provided.
The wire clamp locks against the wire being monitored, securing the unit in place.

Sensor Type: Split core with voltage output

Origin: Made of US and non-US parts