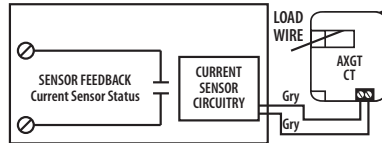




Current Sensors

RIBXJF

Enclosed Split Ring Remote **Fixed** 3-150 Amp Current Sensor

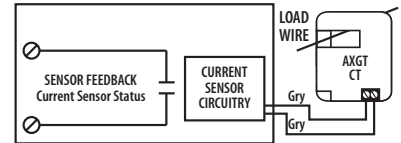


Solid State Contact
 30 Vac/dc
 .4 Amp Max.

When current sensor status is off (open),
 leakage <30 uA @ 30Vac/dc
 When current sensor status is on (closed),
 voltage drop <.3 Vac/dc @ .1 Amp
 <1.6 Vac/dc @ .4 Amp

RIBXJA

Enclosed Split Ring Remote **Adjustable** 3-150 Amp Current Sensor



Solid State Contact
 30 Vac/dc
 .4 Amp Max.

When current sensor status is off (open),
 leakage <30 uA @ 30Vac/dc
 When current sensor status is on (closed),
 voltage drop <.3 Vac/dc @ .1 Amp
 <1.6 Vac/dc @ .4 Amp

SPECIFICATIONS

Operating Temperature: -30 to 140° F
Dimensions: 4.00" x 4.00" x 1.80" with .50" NPT Nipple
Remote Dimensions: (Outside) 2.52" x 2.00", (Inside) .52" x .52"
Wire Length: 16", 600V Rated
Approvals: UL Listed, UL916, UL864, C-UL
 California State Fire Marshal, CE, RoHS
Housing Rating: Plenum, NEMA 1

Sensor Type: External, with contact status
Sensor Threshold: Fixed, 3 Amps (RIBXJF).
 Adjustable, 3-150 Amps (RIBXJA)
Sensor Range: 3-150 Amps
Sensor Output: Solid State Contact 30 Vac/dc, 0.4 Amp
Max Sense Voltage: 600 Vac

Notes