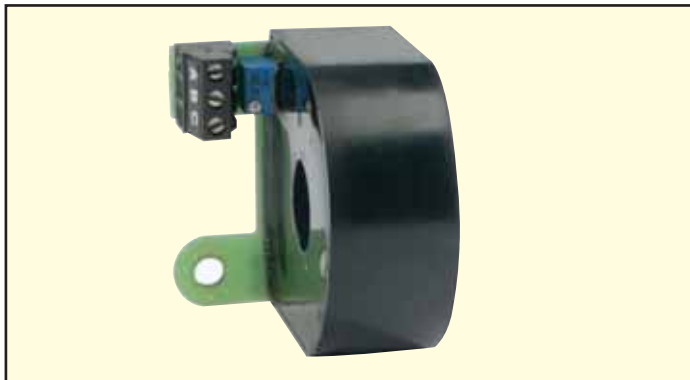




Series
LTTJ

Current Transformers

0 to 10 VDC Analog Output, Fully Adjustable Output, Over Voltage Protection



Love Controls LTTJ Series Current Transformers allow easy monitoring of the current flowing to your load. This easy to use device provides a 0 to 10 VDC signal into both low and high impedance circuits, and is easily scalable to your needs.

Available in a number of different ranges, the LTTJ Series can be easily mounted on most LTP Series Solid State Relays for convenient wiring. Some models feature an LED for visual confirmation that current is flowing through the device.

FEATURES

- 0 to 10 VDC Analog Output
- Impedance Matching for High or Low Impedance Inputs
- Fully Adjustable Output
- Over Voltage Protection

Model	Description
LTTJ-010	Current Transformer Calibrated to 10 VDC at 10 Amps
LTTJ-020	Current Transformer Calibrated to 10 VDC at 20 Amps
LTTJ-030	Current Transformer Calibrated to 10 VDC at 30 Amps
LTTJ-040	Current Transformer Calibrated to 10 VDC at 40 Amps
LTTJ-050	Current Transformer Calibrated to 10 VDC at 50 Amps
LTTJ-060	Current Transformer Calibrated to 10 VDC at 60 Amps
LTTJ-070	Current Transformer Calibrated to 10 VDC at 70 Amps
LTTJ-080	Current Transformer Calibrated to 10 VDC at 80 Amps
LTTJ-090	Current Transformer Calibrated to 10 VDC at 90 Amps
LTTJ-100	Current Transformer Calibrated to 10 VDC at 100 Amps
LTTJ-103	Current Transformer Adjustable from 10 to 30 Amps, 5-10 VDC Output
LTTJ-305	Current Transformer Adjustable from 30 to 50 Amps, 5-10 VDC Output
LTTJ-103I	Current Transformer Adjustable from 10 to 30 Amps, LED Output
LTTJ-305I	Current Transformer Adjustable from 30 to 50 Amps, LED Output
LTTJ-103S	Current Transformer Adjustable from 10 to 30 Amps, NPN Transistor Output
LTTJ-305S	Current Transformer Adjustable from 30 to 50 Amps, NPN Transistor Output