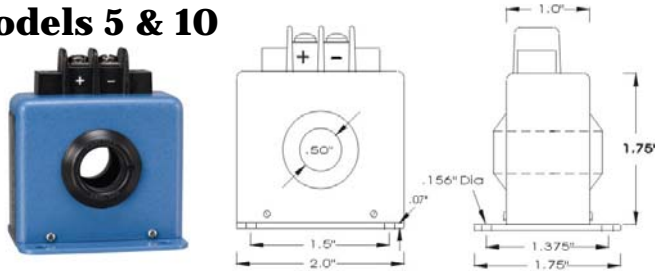


Models 5, 10, 5L, 10L *Specifications*

- Accommodates up to 5000 V Cable Voltage
- Extended Temperature Range
- Light Weight
- Small Size
- Encapsulated Shock Resistance
- Metal Encased
- Isolated Two-Wire Transmitters
- Fast, Reliable Response
- Low Cost Industrial Monitor
- Current Overload Protection
- Never Requires Calibration
- Complete Electrical Isolation
- D.C. Voltage Analog Output

Models 5 & 10



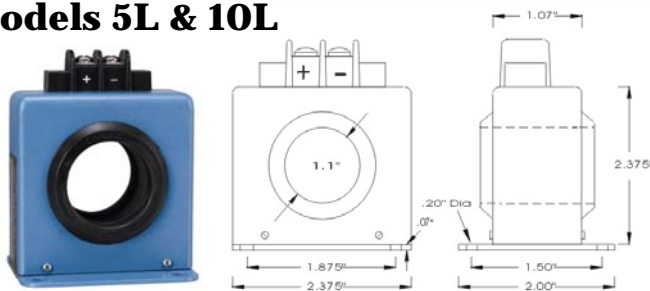
STANDARD CURRENT RANGES:

A.C. Amps, RMS

0-10, 0-20, 0-30, 0-50, 0-75, 0-100

MAX WEIGHT: 5 OZ.

Models 5L & 10L



STANDARD CURRENT RANGES:

A.C. Amps, RMS

0-50, 0-100, 0-150, 0-200, 0-250, 0-300

MAX WEIGHT: 8 OZ.

OUTPUT

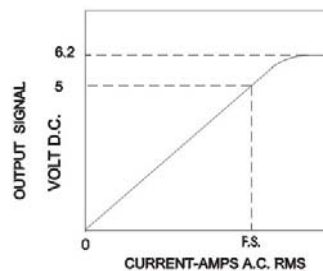
Model	Voltage	Impedance	Ripple
5	0-5 V.D.C.	10K Ohms Max	Less Than 3% Full Scale
10	0-10 V.D.C.	10K Ohms Max	Less Than 3% Full Scale
5L	0-5 V.D.C.	5K Ohms Max	Less Than 3% Full Scale
10L	0-10 V.D.C.	5K Ohms Max	Less Than 3% Full Scale

PERFORMANCE SPECIFICATION

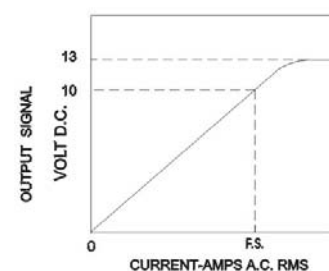
Accuracy	1/2 % Full Scale
Repeatability	0.25% Full Scale
Response Time	150 Milliseconds Maximum
Temperature Range	-25 deg. C to 85 deg. C
Temperature Coefficient	0.04% F.S./ deg. C
Frequency	Nominal 50 / 60 Hz.

CHARACTERISTIC CURVES

MODEL 5 & 5L



MODEL 10 & 10L



Manufacturer maintains right to change specifications without notice; prices as of January 1, 2008.