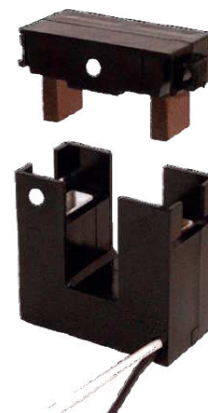


MODEL 614

Current Transformer with Split Core/Clamp On

Window Size 0.75"x 0.75"



REGULATORY AGENCY APPROVALS
UL E93779 CANADIAN^c UL E93779

Application

For energy management systems and instrumentation equipment.

Frequency

50-400 Hz.

Insulation Level

0.6 kV, BIL 10 kV full wave.

Continuous Thermal Current Rating Factor

1.33 at 30°C. amb,
1.0 at 55°C. amb.

Construction

The core and winding are encased in U.L. approved plastic.

Flexible leads are UL 1015, 105°C, #18 AWG, 36" long unless otherwise specified.

Approximate Weight 0.4 lbs.

Model 614

CATALOG NUMBER	CURRENT RATIO	BURDEN VA	ACCURACY AT 60 Hz
614-101-0.1	100:0.1	1%	5 ohm
614-201-0.1	200:0.1	1%	5 ohm



461 Boston Street, Unit E6, Topsfield, MA 01983
Toll Free (800) 644-9773 · Phone (978) 887-2020
meters@spectrumind.com

Model 614 Split Core/Clamp On

This transformer is designed for assembly to an existing electrical installation without the need for dismantling the primary bus or cables.

Caution:

Proper safety precautions must be followed during installation by a trained electrician. Never install while bus is energized.

The current transformer must have its secondary terminals short circuited or the burden connected, before energizing the primary circuit.

