

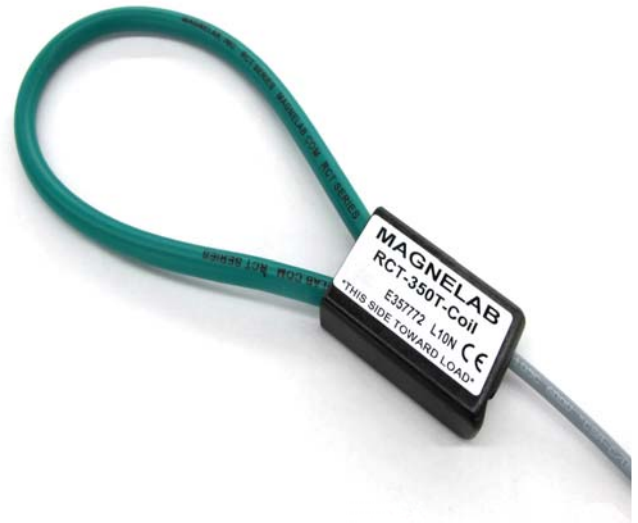
## RopeCT® AC Current Sensor RCT-350T-Coil 3.50 Inch Inside Diameter Rogoski Coil

### Description:

Magnelab RCT-XXXX-Coil Series flexible RopeCT® current sensor measures AC current up to 15,000 Amps. The coil opens at the connector junction and can be installed on an existing cable or buss-bar in a matter of seconds. The "Tear-drop" style design facilitates installations with limited electrical panel space. Electrical performance is equal to our standard RCT-1800-XXX Series.

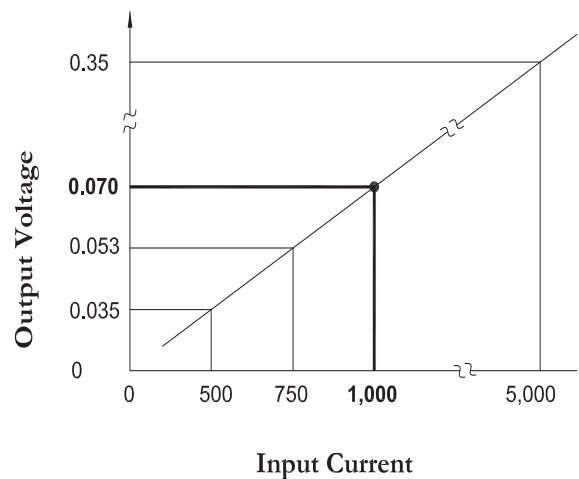
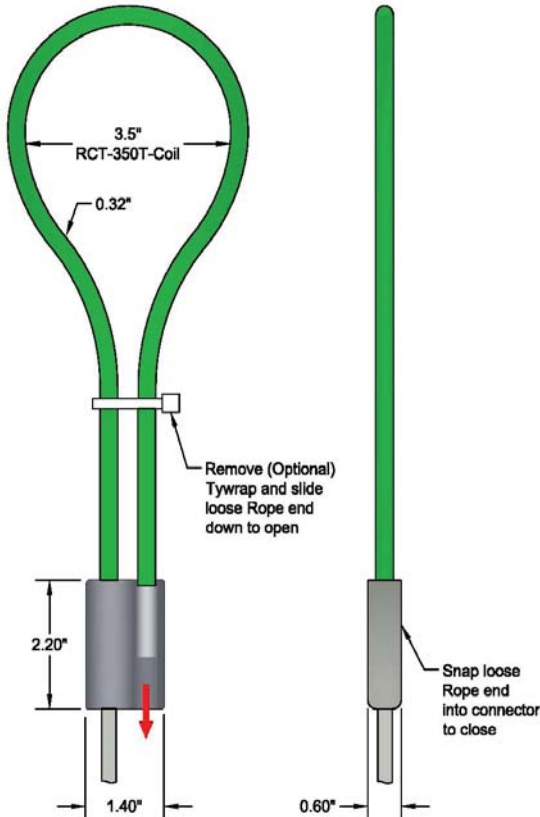
### Features:

- Inputs: Up to 15,000 Amp
- Outputs: 0.070 Volt per 1,000 Amp, 60 Hz
- 1% Accuracy from 0.5 to 15,000 Amps
- Maximum Voltage: 600 V (on bare conductor), BIL 10 kV
- Customer diameters, output, and other parameters are available
- 8 ft. 600 Volt, 24 AWG gray cable
- UL Recognition Pending, Conforms to IP68 IEC 60529
- A tywrap may be used to secure the RopeCT® tighter around the conductor.



### Five sizes available:

RCT-100T (1.0" Diameter)  
RCT-150T (1.5" Diameter)  
RCT-350T (3.5" Diameter)  
RCT-600T (6.0" Diameter)  
RCT-900T (9.0" Diameter)



Magnelab reserves the right to modify products to make improvements without advance notice.