# AcuSplitCT Series 100/200A Split Core Current Transformer 

The Accuenergy split core CTs are compact and lowcost current transformers with high accuracy. The Split Core CTs are ideal for quick and easy installation without disconnecting cables during installation. The internal precision burden resistor across the secondary winding of the CT provides a safe low voltage output and permits safe opening of the secondary.

## FEATURES

- Clamp-on design, easy installations
- 333 mV output, safe installations
- Most cost-effective

| SPECIFICATIONS |  |
| :---: | :---: |
| Rated Primary Current | 100A, 200A |
| Rated Secondary Current | 333 mV |
| Linearity Accuracy | 0.5\% (at 10\%-130\%) |
| Lead | $8^{\prime}(2.5 \mathrm{~m})$, twisted pair, White-Positive, Brown-Negative Bare-Shield, 22AWG |
| Insulation Voltage | 600Vac, Category III |
| Frequency range | 50/60Hz |
| Withstand Voltage | 3,000Vac |
| Standard | IEC 60044-1 |
| Certification | UR, CE approved \& RoHS compliant |
| Construction | Epoxy encapsulated housing |
| ORDERING INFORMATION |  |
| Ordering Number: AcuCT - 075 - Rated lnput 333 |  |
|  |  |
| Ordering Example: AcuCT - 075 | 100 :333 |
|  | 100: 100A |
|  | 200: 200A |



## DIMENSIONS



Contact:
Industrial Process Measurement, Inc.
3910 Park Avenue, Unit 7
Edison, NJ 08820
732-632-6400
support@instrumentation2000.com
https://www.instrumentation2000.com/

Your Power and Automation Partner

