

High-Accuracy AC Split-Core CTs (AccuCT)

[Visit the online store page](#)

High-Accuracy AC Split-Core CTs work the same as [standard AC Split-Core CTs](#) but have C0.6 accuracy certifications. Some applications such as revenue billing may require C0.6 certified CTs to be used. For pricing and available models, see the [online store](#).



C0.6 certified high-accuracy CTs

Specifications

[Full specs \(data-sheet PDF\)](#)

- Outstanding linearity and phase angle accuracy
- 333.33 mVrms voltage output at rated full scale current
- IEEE C57.13 and IEC 60044-1 accuracy: over full temperature range and down to 1% of rated current

- Approvals: UL recognized, CE mark, RoHS
- Accu-CT with C0.6 certificate required for revenue grade installations
- 8' twisted pair lead with CT connector

Hardware included

- 1x AccuCT split-core CT with built-in 8 foot leads and 2-pin plug affixed

Assembly/installation information

See the [Installation Overview Tips](#) to get started.

Documents

- [AccuCT Spec Sheet](#)
- [California Proposition 65 warning](#)

Related Information

- [CT Selection Guide](#)
- [What CT do I choose from the configuration menu?](#)

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