ENCAPSULATED MULTI-RATIO SPLIT CORE CURRENT TRANSFORMERS



DESCRIPTION

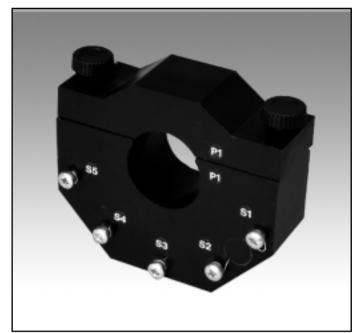
A split-core current transformer with four built-in current ratios in one product. Suitable for use up to 400A using cable primaries.

APPLICATION

The split-core design allows installation into existing networks without disconnecting cables or busbar circuits. The multi-ratio feature is ideally suited to stockists, distributors and contractors who need instant access to popular CT ratios up to 400A in one stock item.





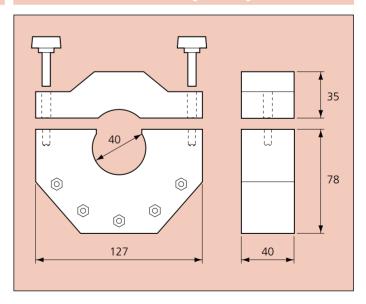


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Part No	Class Accuracy	Measuring Range	Burden
CTSCNEN100<400/5	1	100/5A	1.5VA
		200/5A	3.0VA
		300/5A	5.0VA
		400/5A	5.0VA

TECHNICAL SPECIFICATION DIMENSIONS (mm)

- Conforms to IEC 185/BS7626 and BSEN 60044-1/IEC 60044-1.
- Rated system voltage 0.72/3kV.
- Ambient temperature range -30°C to 80°C.
- Frequency range 50-60Hz.
- Insulation level 3kV for 1 minute.
- Continuous current, 1.2 x rated current.
- CE approved.



Our policy is one of continuous development and therefore specifications may change without notice.

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