Measuring transformer

Measuring transformers for cables & busbar



Part of DEIF's current transformer range, these measuring transformers convert high current into lower nominal current value, thus making it possible to use instruments and relays with standardised values of rated current.

DEIF offers 41 different physical sizes of the measuring transformers. The range is suitable for cables and several busbar combinations and positions.

In order to ensure short delivery time, we always keep transformers in stock.

General features

- Designed for cables and busbar
- Secondary current: 5 or 1 A
- Accuracy class:/protection class: 0.5 or 1.0

Variants	Features
ASR	Designed for round cables. Primary current: 40 to 600 A. Burden from 1.0 to 10 VA.
ASK	Designed for round cables and busbar. Primary current: 40 to 7,500 A. Burden from 1.0 to 30 VA.

Variant overview





ASK

ASR

DEIF

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