



Picture differs from the item.



This item has been discontinued and is no longer available as of 05.07.2019.

Item description

Short description:

This Rogowski coil is a closed-air coil with non-magnetic split core, and is placed around a cable or current bar.

Subject to changes. Please also observe the further product documentation!

The magnetic field produced by the AC current flowing through the conductor induces an output voltage in the coil.

This measurement procedure electrically isolates the primary circuit (power) and secondary circuit (measurement).

Easy mounting of the Rogowski coils allows existing systems to be retrofitted without time-consuming installation or process interruption.

The Rogowski coil can be used together with the 789-652 Signal Conditioner or the 857-552 Rogowski Signal Conditioner.

Features:

- Split-core style coil for easy installation
- 55 mm Ø coil aperture for non-contact measurement
- 1.5 m or 3 m connection cable
- Insulated plastic case (UL 94-V0 recognized)

Data

Commercial data

eCl@ss 10.0	27-21-09-02
eCl@ss 9.0	27-21-09-02

Downloads

Documentation

Additional Information

Disposal; Electrical and electronic equipment, Packaging	V 1.0.0	pdf 265.8 kB	Download
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Installation Notes

Subject to changes. Please also observe the further product documentation!