

Split-Core Current Transformer

Split-core current transformers are designed for easy installation without disconnecting existing cables. These transformers provide accurate current measurement for power monitoring, metering, and control applications.



ADDITIONAL IMAGES



Product Overview

Professional Split-Core Current Transformers

These low-voltage split-core current transformers are engineered for seamless integration into existing power systems without the need to disconnect primary cables. Designed for precision, they enable accurate current measurement for critical power monitoring, energy management, and industrial automation applications. Their non-intrusive, split-core design significantly simplifies retrofitting and maintenance, ensuring minimal downtime in continuous operation environments.

Technical Specifications

Key Features

- Easy installation without disconnecting wires
- High measurement accuracy
- Secure locking mechanism
- Compact design for tight spaces
- Versatile size options

Installation Method

Split-Core, Non-intrusive, Retrofit-friendly

Voltage Class

Low voltage

Applications

Primary Applications

- Power monitoring
- Energy management
- Industrial automation
- Load imbalance detection
- Retrofitting existing electrical panels