

# Single Phase Protection Current Transformer

Protection current transformers feed protection relays within electrical systems. These current transformers are suitable for 5P protection classes.



**PR 10P10**

## Product Overview

### Protection Current Transformer

This single-phase current transformer is specifically engineered to feed protection relays within electrical systems. Designed for reliability in transmission and distribution networks, it features a robust toroidal core construction suitable for demanding environments. The unit is optimized for accurate current measurement, ensuring enhanced safety and operational efficiency for your electrical infrastructure.

## Technical Specifications

### Protection Class

10P10 • 5P

### Construction Features

- Toroidal core design
- Robust construction for harsh environments
- High accuracy for protection sensing

### Phase Type

Single Phase

### Primary Applications

Protection Relays, Metering Equipment, Transmission Systems, Distribution Systems