

# 60A Miniature Split Core Current Transformer

This miniature current transformer accurately measures AC current up to 60A. The split-core design allows for easy installation without disconnecting existing wiring.



## ADDITIONAL IMAGES



## Product Overview

### Compact Current Sensing Solution

This miniature split-core current transformer is engineered for precise measurement of AC current up to 60A. Its compact, snap-on design allows for seamless installation in confined spaces without the need to disconnect existing wiring. Built for durability and reliability, it provides essential electrical isolation between primary and secondary circuits, making it an ideal choice for power monitoring, energy management, and industrial automation applications.

## Technical Specifications

### Rated Primary Current

**60 A**

Primary Current

### Performance Characteristics

Feature	Benefit
Linearity	High linearity over wide current range
Installation	Non-invasive split-core design
Safety	Electrical isolation provided

### Design Features

Split-core, Snap-on body, Miniature design, Electrical isolation

## Applications & Usage

### Ideal Applications

- Power monitoring systems
- Energy management systems
- Industrial automation
- Generator monitoring
- Metering and protection