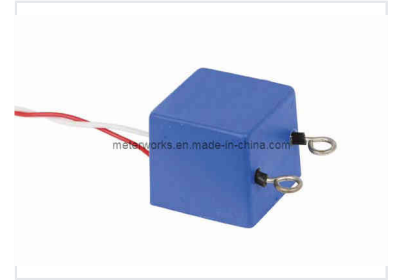


AC Current Transformer Coil

This current transformer coil accurately measures AC current. Its coil configuration is optimized for minimal insertion impedance and high linearity.



Product Overview

Precision AC Current Sensing

This AC Current Transformer Coil is engineered for high-precision current measurement in compact environments. Encapsulated with durable epoxy resin and housed in an anti-combustion ABS casing, it offers robust insulation and reliable performance. Its lightweight, small-volume design ensures easy integration into various power monitoring and control systems.

Key Features

Key Features

- Suitable for small input current
- Compact and delicate appearance
- Linear output current
- High precision measurement
- Small volume and light weight
- Easy to fix and install

Construction & Materials

Casing Material	ABS anti-combustion plastic
Insulation Method	Epoxy resin encapsulation

Performance Metrics

Performance Highlights

1 High Output Linearity	1 High Precision Level
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