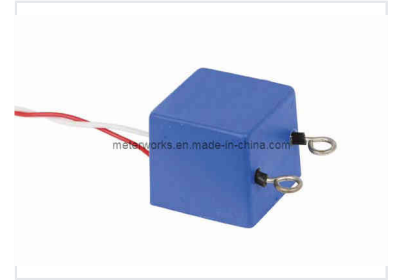


# AC Current Transformer Coil

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

<b>1 High</b> Output Linearity	<b>1 High</b> Precision Level
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