

Bus Bar Current Transformer

This current transformer is designed for use with bus bars. It accurately measures alternating current (AC) without direct electrical connection.



Product Overview

Bus Bar Current Transformer

This bus bar current transformer is engineered for precise measurement of alternating current (AC) without requiring direct electrical connection. It features a compact, lightweight design encapsulated in epoxy resin for superior insulation and durability. With an ABS anti-combustion plastic casing, it offers both safety and reliability for diverse power monitoring, control systems, and instrumentation applications.

Physical Characteristics

Mounting

- Standard holes on external casing
- Compatible with standard bolts

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

Performance

Performance Highlights

1 High

Output Linearity

1 High

Precision

Customization

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|-----------------------|--|
| Mechanical Dimensions | Highly customizable, Various sizes available |
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