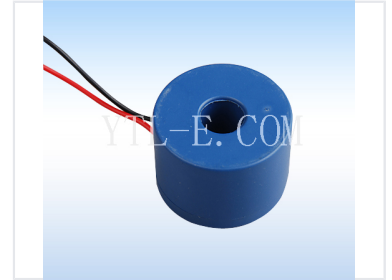


Current Transformer for Refrigeration and Ventilation Systems

This current transformer is designed for refrigeration and ventilation systems. It provides accurate current measurement for monitoring and control applications.



Product Overview

Precision Sensing for Industrial Systems

This current transformer is engineered specifically for reliable integration into refrigeration and ventilation systems. It delivers highly accurate current measurements, ensuring optimal monitoring and control capabilities for industrial environments. Its compact, through-hole architecture allows for seamless installation with standard measuring equipment, providing a robust solution for complex control loops.

Technical Specifications

Design Configuration	Through-hole
Primary Applications	Refrigeration, Ventilation, Industrial Control, Monitoring

Performance Features

Key Performance Attributes

- High isolation voltage for safety
- Wide operating temperature range
- Compact form factor
- Compatible with standard measuring instruments

Measurement Reliability

Accurate • Industrial Grade