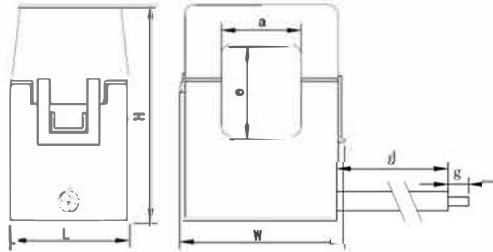


Item || Split Core Current Transformer Model || E-CT250-SC24

Dimension (Unit: mm)



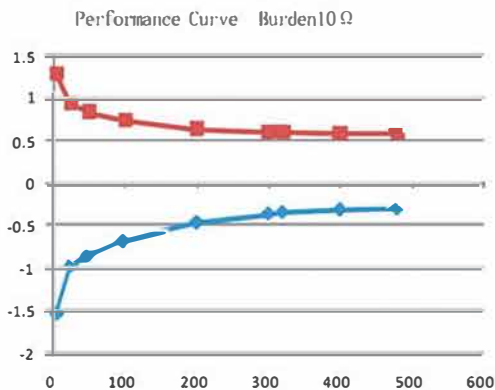
| Outline Size |    |    | Window Size |    | Leads |   |
|--------------|----|----|-------------|----|-------|---|
| L            | W  | H  | a           | e  | d     | g |
| 34           | 51 | 67 | 24          | 24 | 1000  | 6 |

Electrical Diagram Parameters



|                     |         |
|---------------------|---------|
| Rated Current       | 250A    |
| Output              | 333mV   |
| Accuracy            | 1.0     |
| Frequency           | 50/60HZ |
| Insulation Strength | 3KV     |

Performance Curve Specification



Leads: 1015# 24AWG  
 Operating Temperature: -20°C to +55°C  
 Storage Temperature: -40°C to +70°C  
 Features: Split core design, the split core design permits non-contact current measurements through magnetic field induction without requiring that the primary wire be taken offline and disconnected for CT installation. This method permits a safer, easy and portable current measurement