



## Product description

**BH-0.66 series current transformer is used for indoor application, rated frequency 50-60Hz, rated voltage under 0.66KV.**

- Rated Frequency is 50-60Hz.
- Rated voltage is under 0.66KV.
- Current transformer is a very useful device because it converts high AC current to small easilymanageable value.
- Current transformers consist of primary winding, secondary winding, magnetic core and insulated body.
- If current transformers have no bus bar,they are manufactured without primary winding. Instead of this,it is possible to constitute primary winding by passing conductor or busbar inside toroidal core of transformer.
- Current transformers are produced according to IEC185.
- Furthermore, the secondary terminals are under a transparent seable cover.
- Low voltage current transformers are manufactured as of two types for measuring and protection.
- Ambient temperature is under -5~40°C .
- Ambient humidity is under 80%.
- Altitude is under 1000m.
- Installation is indoor and no metal dust and stable place.