



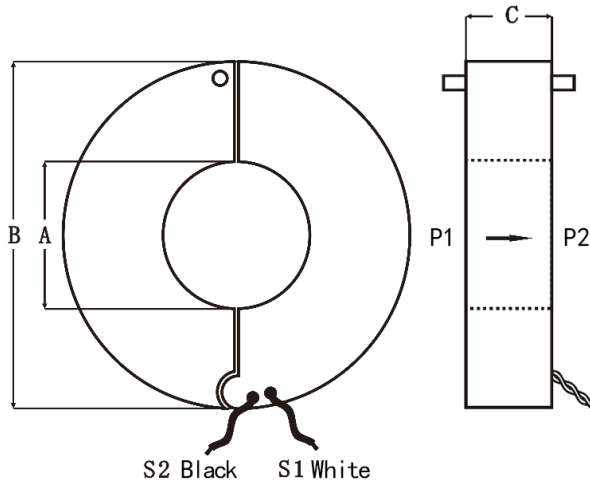
TYKCT-YB36

Product features

- Split core design, low core loss;
- Beautiful appearance and small size;
- mA/mV signal output, high precision;
- It is convenient to install without disconnecting the bus;
- Key opening and closing structure, convenient opening and closing.



Overall dimension



Electrical characteristics

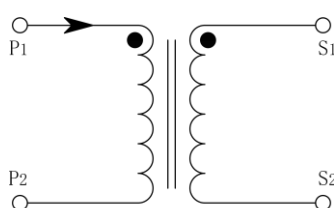
- Maximum voltage of equipment: 0.66kV
- Rated input: 0~600A
- Rated output: mA/mV
- working frequency: 50Hz~60Hz
- working temperature: -40℃~+85℃
- Relative humidity: ≤90% at 40℃
- Power frequency withstand voltage: 3000V/1mA/1min(50Hz)
- Insulation resistance: DC500V/1000MΩ

Product model	A (mm)	B (mm)	C (mm)
TYKCT-YB36	36	85	20

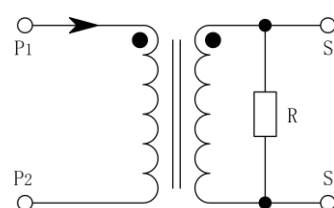
Technical parameter

Product model	Rated primary current	Maximum continuous current	Load resistance	Accuracy class
TYKCT-YB36	0~600A	720A	10Ω	0.5s/0.5 Level

Schematic diagram



Current output type



Voltage output type