

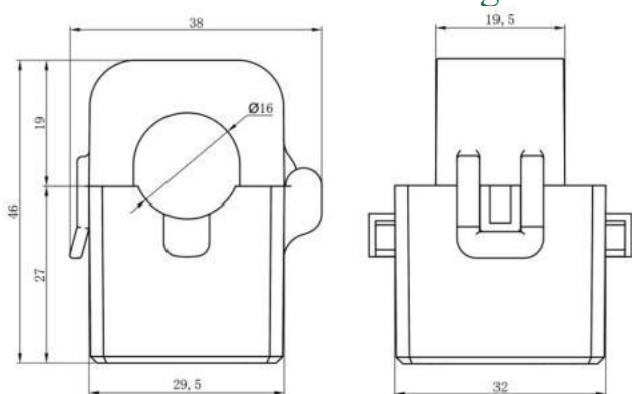
FSKCT-YD16 Open-close current transformers

Product features

- Beautiful appearance and small size;
- No need to disconnect the busbar, convenient installation;
- Snap type opening and closing structure, easy to open and close;
- Split core design, low core loss and high precision;



Outline Dimension Drawing



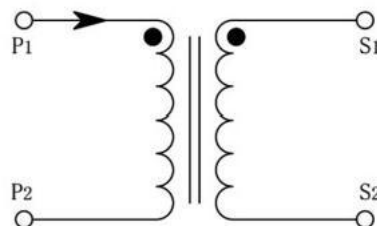
Electrical Characteristics

• Maximum equipment voltage	0.66kV
• Rated Input	0~125A
• Rated output	mA/mV
• Operating frequency	50Hz~60Hz
• Operating temperature	-40°C~+85°C
• Relative humidity	≤90% at 40 °C
• Operating frequency withstand voltage	4000V/1mA/1min(50Hz)
• Insulation resistance	DC500V/1000MQ/min

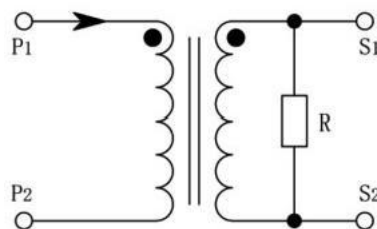
Technical Parameters

(Rated secondary output mA/mV)

Specification	FSKCT-YD16
Rated Primary Current	0~125A
Maximum Continuous Current	150A
Rated secondary current	0~100mA
Rated Secondary Voltage	0~1V
Load Resistance	0~10Ω
Accuracy Class	0.5/1.0级



Current output type
No open secondary allowed



Built-in Sampling Resistor
Voltage output type
Secondary short circuit not allowed