

DANMK INDUSTRY CO.,LTD

SKCT-G Open and closed residual (zero sequence) current transformer

一、Characteristics

- 1、 affect the normal use of electricity by customers
- 2、 No need to disconnect the busbar, the installation is convenient, and does not affect the normal power consumption of the customer;
- 3、 Beautiful appearance, small size and light weight;
- 4、 Screw type opening and closing structure, easy to open and close.

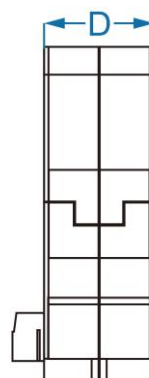
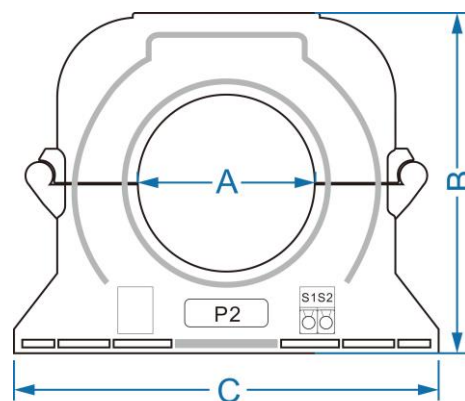
二、typical application

- 1、 Function: Residual (zero sequence) current measurement in power systems for highly mobile or space-limited or uninterrupted power systems.
- 2、 Uses: motor protection device, microcomputer protection device, electrical fire monitoring system, small current connection Ground line system

三、Electrical characteristics Device

- 1、 maximum voltage: 720V
- 2、 Power frequency withstand voltage: 4000V50Hz /1 min(1mA)
- 3、 Primary rated current: 0-5A
- 4、 Secondary rated current: mA
- 5、 frequency: 50/60Hz

四、Size comparison table



model	A(mm)	B(mm)	C(mm)	D(mm)
SKCT- G025	25	65	85	28
SKCT- G045	45	85	110	28
SKCT- G065	65	105	130	28
SKCT- G080	80	130	160	32
SKCT- G100	100	155	190	32
SKCT- G150	150	205	240	32
SKCT- G200	200	255	290	32

五、Basic parameters:

Specification model	Input current range	Output current range	Accuracy level
SKCT- G025	0-5A	0-10mA/0-1V	0.5/0.2
SKCT- G045	0-5A	0-10mA/0-1V	0.5/0.2
SKCT- G065	0-5A	0-10mA/0-1V	0.5/0.2
SKCT- G080	0-5A	0-10mA/0-1V	0.5/0.2
SKCT- G100	0-5A	0-10mA/0-1V	0.5/0.2
SKCT- G150	0-5A	0-10mA/0-1V	0.5/0.2
SKCT- G200	0-5A	0-10mA/0-1V	0.5/0.2

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