

31 years quality keep consistent

Specification

Customer name: Good Solutions Sweden AB

Product name: Split core current transformer

Manufacturer model: SCT024TSL-

Customer No.:

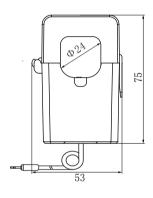
Characteristics:

- 1. Mounting type: suspended
- 2. Material of core: Silicon steel sheet
- 3. Operating temperature:-25 °C ~+60 °C
- 4. Storage temperature:-30°C ~+90°C
- 5. Dielectric strength: 3500V AC/1min 5mA(secondary/shell)

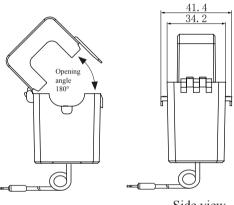


Product picture: (printing for reference only, subject to the actual)

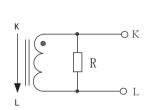
Dimensions: (in:mm±0.5)



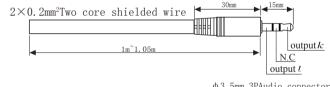




Side view



Voltage output type Connection diagram



Basic technical parameter table:

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Input current	Output voltage	Accuracy	Work frequency	Weight
100A AC	1V AC	1%	50Hz-60Hz	204g

Noted: 2×0.2mm² Two core shielding wire, 100cm-105cm in length. With 3.5mm audio plug.

Voltage output type secondary does not allow short circuit.

The above parameters are all typical values, and the actual value is subject to the actual measurement of the product. When user confirmed the parameters please sign it, the specification will be executed as an appendix of contract.

Customer sign:

David Lyckelid

Web:www.poweruc.pl Date: November 29, 2023

Approvaled by: