0.333V Split core current transformer



model: SCT013

Characteristics:

Split core, 0.333V output, Built-in with sampling resistance, leading wire 1 metre, standardΦ3.5 three core plug output,,

(Patent no.: ZL 2015 3 0060067.X)

Technical index:

Suspended mounting, output with cable Operation temperature: -25 °C ~+70 °C Storage temperature: -30 °C ~+90 °C

work voltage: ≤660V

Work frequency: 50Hz-1KHz

Dielectric strength: 3.5KV 50Hz 1min

Technical Parameters table:

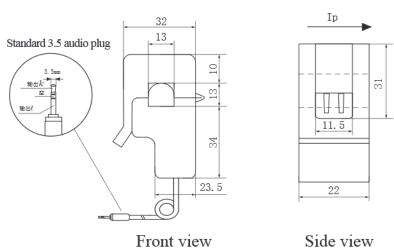
A
V
%
%
Hz
g

Order Format: model output Auccuracy

SCT013/xxA/0.333V/1%

Noted: The rated current ≤100A are the standard product

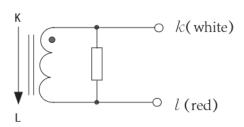
Outline size: (in:mm):







Wiring schemtic:

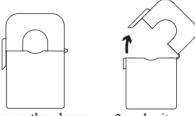


Voltage output type: Built-in with sampling resistance Voltage output type: not allowed secondary short circuit.

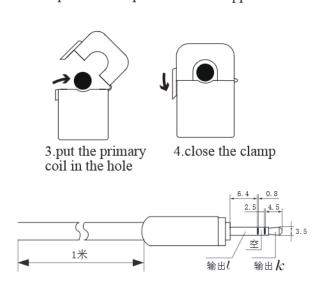
When the plug without audio frequency, the white line is the end of the same name

Installation Diagram

Primary coil through hole method



2.make it upper 1.open the clamp



Standard three core plug schematic diagram

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