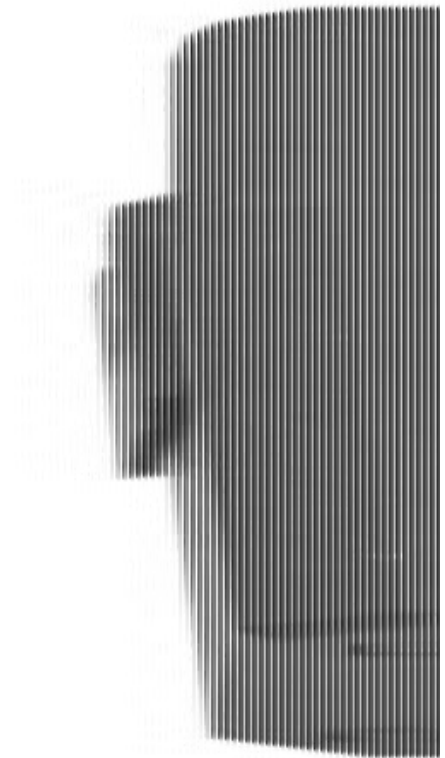




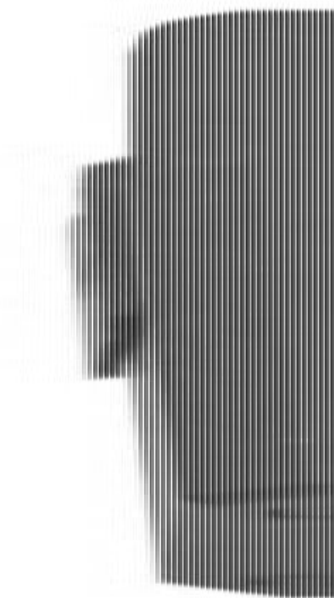
YHDC SCT024SL-D Split Core Current Transformer Instructions

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SCT024SL-D

Product picture : (the printed words are for reference only, subject to the actual product)

Characteristic:

Safety lock clasp, easy installation.
Built-in rectifier cable output.

Technical index

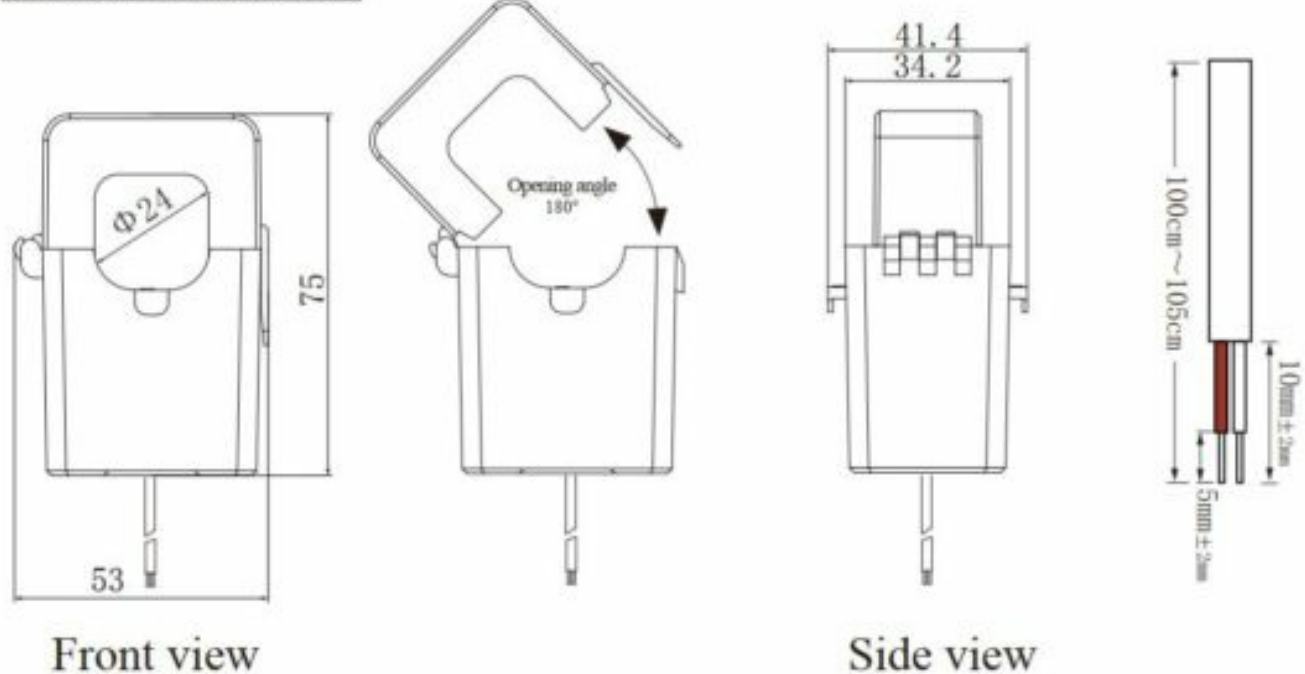
- Mounting type: Free hanging (In-Line)
- Material of core:Laminated silicon steel
- Applicable standards GB20840-2014
- Operating temperature -25°C +60°C
- Storage temperature -30°C +90°C
- Frequency range 50Hz-1KHz
- Dielectric strength: Input (bare conductor)/Output AC 800V/1min 50Hz
Output/housing AC 3.5KV/1min 50Hz

Electrical parameters: The following parameters are typical values and actual values will be subject to product testing

Input current	100	150	200	250	300	A	Specifications of cable: 2 x 0.2mm ² two core sheathed cable The length of cable: 100cm~105cm 
Output voltage	1/3/5					V/DC	
Accuracy	2					%	
Weight	226					g	

Voltage output type
Secondary are not allowed to short circuit

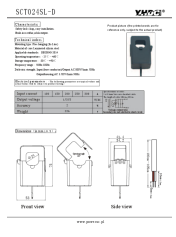
Dimensions (in mm±0.5) :



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Documents / Resources

	YHDC SCT024SL-D Split Core Current Transformer [pdf] Instructions SCT024SL-D Split Core Current Transformer, SCT024SL-D, Split Core Current Transformer, Core Current Transformer, Current Transformer, Transformer
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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