

Model: SCT13050QT

**Characteristic:**

Rectangle hole, Crimping terminal output,  
Hanging installation and Sub-plate mounting.

**Technical indicators:**

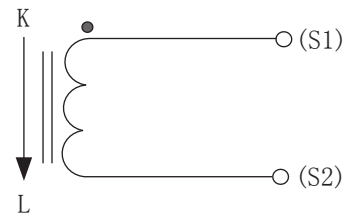
Material of core: Silicon steel sheet  
Fire resistance property: UL94-V0  
Work voltage: 720V  
Work temperature: -25°C ~ +60°C  
Storage temperature: -30°C ~ +90°C  
Frequency range: 50Hz ~ 60Hz  
Dielectric strength: AC 3.5KV/1min



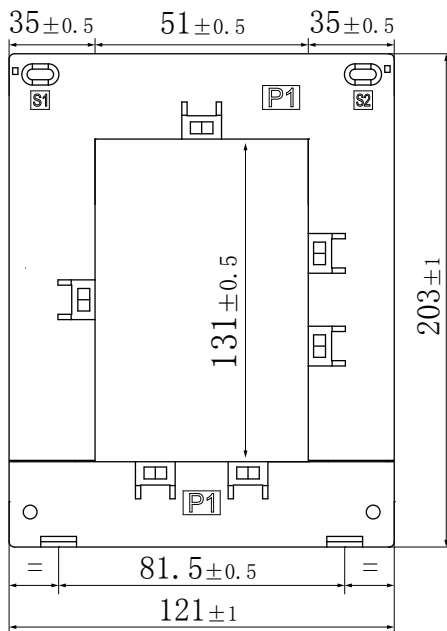
**Electric parameter:**

Output (A)	input/Output	Accuracy/Load (VA)		
		0.5	1	3
1A	600/1	2.5	3.75	5
	800/1	2.5	3.75	5
	1000/1	2.5	5	7.5
	1500/1	5	7.5	10
	2000/1	7.5	10	15
5A	600/5	2.5	3.75	--
	800/5	2.5	5	--
	1000/5	2.5	5	--
	1500/5	5	7.5	--
	2000/5	7.5	10	--

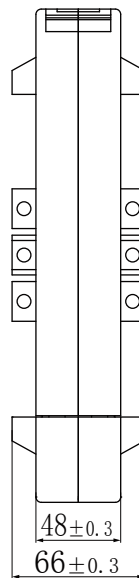
**Wiring diagram:**



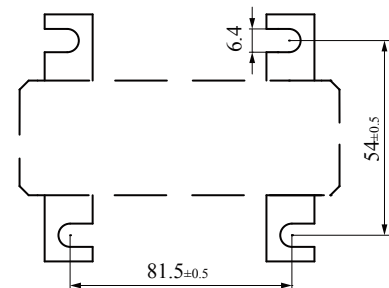
**Outline size diagram(in mm):**



Front view



Side view



Sub-plate mount feet size