

Model: TST024T

Locked type,terminal output,suspension indtallation; The faulty wiring can lead to product damage; The output is linear with primary test current,and the output signal can be directly enter automatic control equipment or PLC port.

Safety indexes:

Flame retardant: UL94-V0

Working temperature: $-10^{\circ}\text{C} \sim +70^{\circ}\text{C}$ Storage temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Dielectric strength: 2.5KV 50Hz 1min

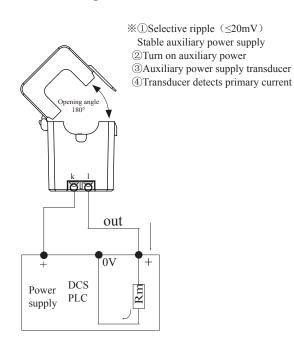
Overload capacity:8 times 0.1S

Waterproof level: IP00

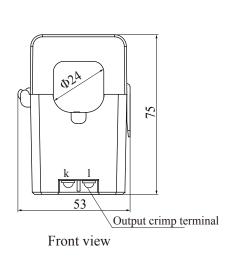
Technical parameter:

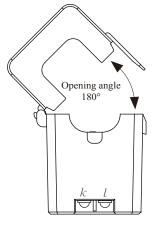
Rated input	100~300	A
Input measure range	Ip*120%	A
Rated output	4-20	mA
Accuracy	1	%
Linearity	0.5	%
Supply voltage(±5%)	+12、+24	V
Current consumption	<35	mA
Load capacity max	6	V
Zero offset TA=25℃	≤0.1	mA
Response time	<350	ms
Working frequency	50-400	Hz
Weight	176	g

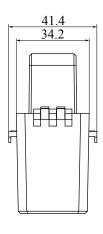
Connection diagram:



Dimensions:







Side view