

Characteristic:

Epoxy potting process, secure locking latch, easy installation, lead-out terminals, IP67 waterproof rating

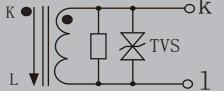
Technical index:

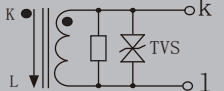
- Mounting type: Free hanging (In-Line)
- Material of core: Ferrite
- Applicable standards: GB20840-2014
- Operating temperature: -25℃ ~ +60℃
- Storage temperature: -30℃ ~ +90℃
- Frequency range: 50Hz-1KHz
- Dielectric strength: Input (bare conductor)/Output AC 800V/1min 50Hz
- Output/Housing AC 3.5KV/1min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

Product picture printing is for reference only, subject to the actual product



Electrical parameters:The following parameters are typical values. The actual values shall be subject to the actual measurement of the product

	SCTI013-005	SCTI013-010	SCTI013-015	SCTI013-020	SCTI013-025	SCTI013-030	SCTI013-050	SCTI013-060	SCTI013-100		Specification of cable: 2 x 0.2mm² two core shielded cable Length of cable:100cm~105cm  TVS: Transient Voltage Suppressor (7.5V) Voltage output type The secondary is not allowed to short circuits
Rated input	5A	10A	15A	20A	25A	30A	50A	60A	100A	A	
Rated output	1									V	
Accuracy	0.5/1									%	
Weight	50 g									g	

	5A	10A	15A	20A	25A	30A	50A	60A	100A	A	Specification of cable: 2 x 0.2mm² two core shielded cable Length of cable:100cm~105cm  TVS: Transient Voltage Suppressor (7.5V) Voltage output type The secondary is not allowed to short circuits
Rated input	5A	10A	15A	20A	25A	30A	50A	60A	100A	A	
Rated output	0.333									V	
Accuracy	0.5/1									%	
Weight	50 g									g	

SCTI013-000			Specification of cable: 2 x 0.2mm² two core shielded cable Length of cable:100cm~105cm  TVS: Transient Voltage Suppressor (7.5V) Current output type The secondary is not allowed to open circuit
Rated input	100A	A	
Rated output	50	mA	
Turns ratio	1:2000	-	
Sampling resistance	5	Ω	
Accuracy	0.5/1	%	
Weight	50 g	g	

Dimensions(in mm±0.5) :

