

Characteristic :

Epoxy potting, small size, fully enclosed.

Technical index:

Installation mode: plate type installation

Core material: nanocrystalline

Fair resistance: with UL94-V0

Meet the standard: GB20840-2014

Operating temperature: -20℃ ~ +70℃

Storage temperature: -30 ° C to +80 ° C

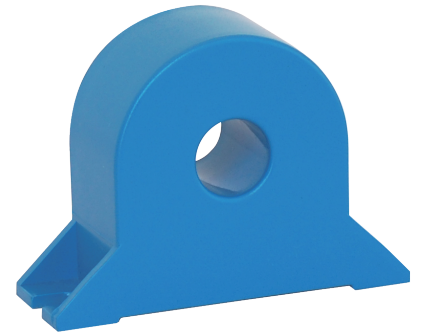
Frequency range: 20HZ-1khz

Dielectric strength: 3.5kV 50Hz 1min

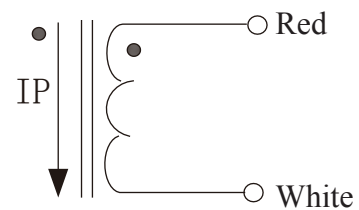
Electrical parameters: (The following parameters are typical values and actual values will be subject to product testing)

Model	TA2012FL -100	TA2012FL -200	TA2012FL -300	Unit
Rated input	100	100	100	A
Rated output	100	50	33.3	mA
Turns ratio	1: 1000	1: 2000	1: 3000	
Linearity	≤0.2	≤0.2	≤0.2	%
Sampling resistance	10	20	30	Ω
Weight	94			g

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



Schematic diagram:



current output type.
the secondary is not allowed to open.

Specifications of lead wire/color/length:

Specifications of lead wire: 0.3mm² Red and white soft wire

color of lead wire: Red, White

length of lead wire: 40cm (40~42cm)

Dimensions (in mm±0.5) :

