

Characteristics:

Suspension installation, strong overload capacity. Electronic and power equipment current monitoring , electronic control system current signal input, phase-out monitoring, monitoring the working state of the motor.

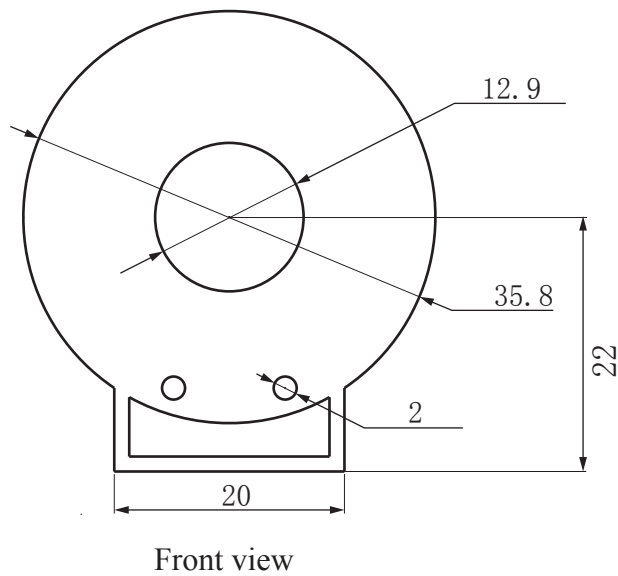
Technical index:

- Mounting type: Suspended
- Material of the core: Nanocrystalline
- Flame resistance: UL94-V0
- Execution standard: GB20840-2014
- Operating temperature: -20℃~+70℃
- Storage temperature: -30℃~+80℃
- Frequency range: 20HZ-20KHz
- Dielectric strength: 5KV 50Hz 1min

Electrical parameters:

Model	TA8414L-100	TA8414L-200	TA8414L-300	Unit
Rated input	100	100	100	A
Rated output	100	50	33.3	mA
Turns ratio	1: 1000	1: 2000	1: 3000	
Linearity	≤0.1	≤0.1	≤0.1	%
Sampling resistance	10	20	30	Ω
Weight	43	43	43	g

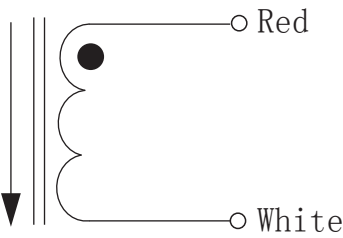
Dimensions (in mm±0.5) :



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



Schematic diagram:



- Specifications of lead wire:
0.3 mm²red and white soft line
- The length of lead wire: 23cm~25cm
- Color of lead wire: Red, White

