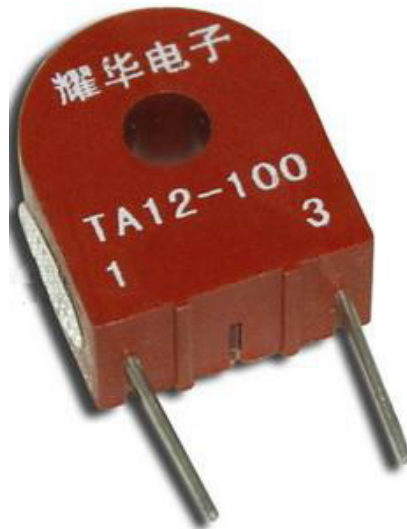


Current Sensor 5A/5mA

Model: TA12



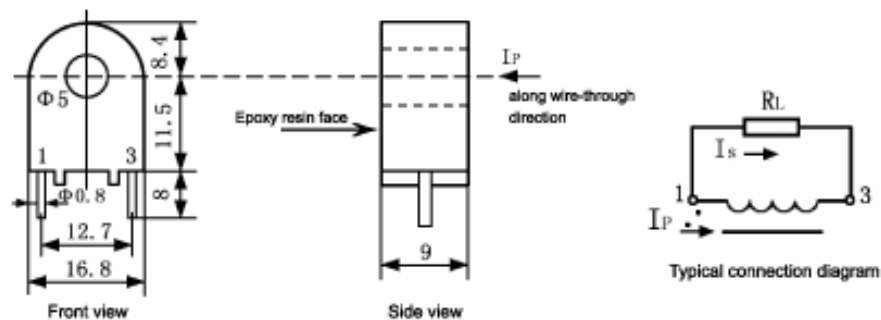
Characteristics:

Very small size, fully-enclosed, circuit board welded, leading wire type

Purpose:

- Tele-monitoring for electric load
- As input signal to electric control system
- Out of phase indication, electric quantity measure
- Status monitoring for motor running

Outline diagram: (dimensions in mm)



Specifications:

Model	TA12
Transformation ratio	1000:1
Input current	5A
Output current	0-5mA
Sampling resistance	200 Ω
Sampling voltage	1V
Non-linearity	$\leq 0.3\%$
Phase shift	$\leq 10'$