

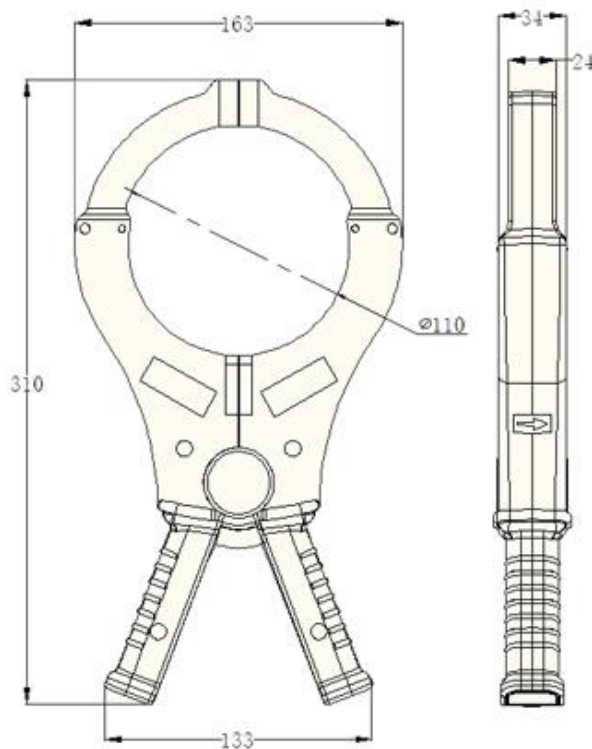
The BCS110C Series are clamp on current transformers. The current transformers can be mounted to existing panels, such as control centers or load centers, to measure or monitor wattage. It can be Mounted without removing existing cables for easier installation.

#### Electrical Specification

Model	Input Current	Available Output
BCS110C-500	500A	Current Output @1A, 5A Output can be customize by customer
BCS110C-600	600A	
BCS110C-700	700A	
BCS110C-800	800A	
BCS110C-1000	1000A	



#### Mechanical Dimension (mm)



#### Application

- Energy and sub-metering products
- Electrical load monitoring
- Network equipment
- Instruments and sensors
- Control systems
- Go GREEN initiatives

#### Feature

- 4.33" window size
- Custom design Turns-Ratio available
- Rigid housing case with UL94V-0 durable plastic
- PVC wire leads 16~24AWG
- Approximate weight 1000g

#### Specification

- Standard Input Current 1-1000A
- Frequency 50Hz/60Hz
- Standard accuracy 0.5,1
- Insulation Voltage 4000Vac/1min
- Operating Temp. -40 ° C to +70 ° C
- Storage Temp. -45 ° C to +85 ° C
- ANSI C57.13 and IEC60044-1 Standards

**Caution:** Before installation, safety precautions must be followed by licensed. Never energize primary unless short circuited terminals or burden connected to secondary.