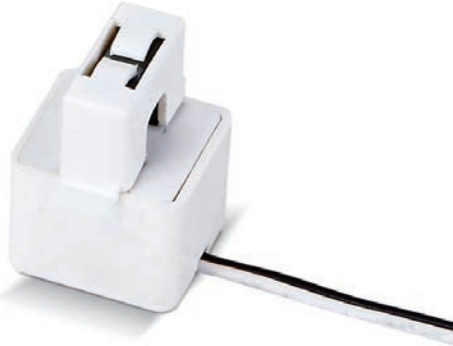


## PCS06 SPLIT CORE CURRENT TRANSFORMER

### OVERVIEW

The PCS06 series are split-core current transformers. The CT can be mounted to existing panels, such as control centers or load centers, to measure or monitor wattage. These CTs can be mounted without removing existing cables for easier installation.



### ELECTRICAL SPECIFICATIONS

MODEL	INPUT CURRENT	AVAILABLE OUTPUT
PCS06-05	300 A	CURRENT OUTPUTS @ 5mA10mA20mA 25mA 33.3mAVOLTAGE OUTPUTS @ 0.25V,0.33V0.5V1V can be customized by customer)
PCS06-10	400 A	
PCS06-15	500 A	
PCS06-20	600 A	
PCS06-25	800 A	

### APPLICATIONS

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

### FEATURES

0.23" window opening (ID)
Custom design Turns-Ratio available
Rigid housing case with UL 94V-0 durable plastic
PVC wire leads—26–20AWG
Approximate weight 15g

### SPECIFICATIONS

Standard Input Current 0.1-25A
Frequency 50Hz — 400Hz
Standard accuracy 0.5,1,3
Insulation Voltage 2500 Vac/1min
Operating Temp. -40°C to +65°C
Storage Temp. -45°C to +85 °C

