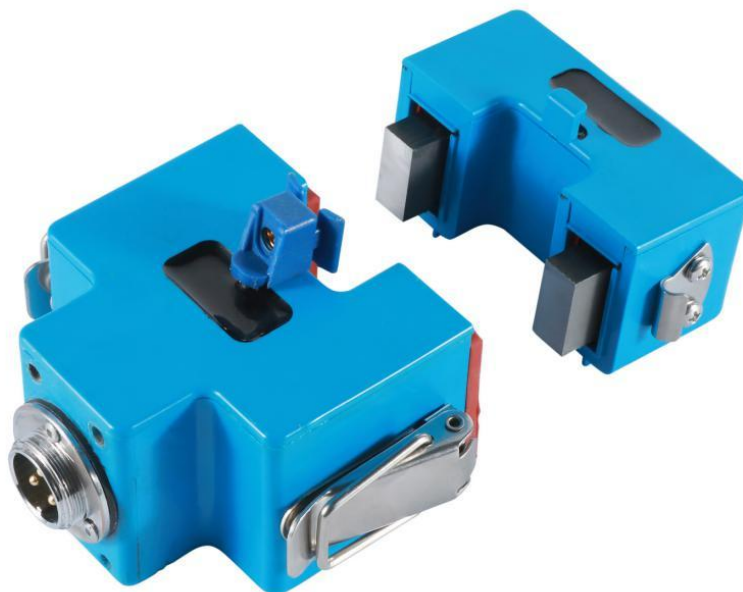


XH-FSCT-T68 IP67 Waterproof Split Core Current Transformer



Specifications

Model	XH-FSCT-T68
Standards	GB 20840 (IEC 61869), GB4208
Window size	61mm*87mm
IP rating	IP67
Rated current	0-2000 Arms
Max current	2000 Arms
Burden	2.5VA/5VA
Turns	100-3000T
Accuracy class	0.5S, 1.0
Equipment maximum voltage	0.66/0.72KV
Rated output	5A, 1A, mA, mV, V
Wire lead	2*2.5mm ² sheathed wire
Insulation strength	3KV VAC/min
Insulation impedance	DC500V/100MΩ
Rated frequency	50-400HZ
Working temperature	-40°C~70°C

XH-FSCT-T68 IP67 Waterproof Split Core Current Transformer

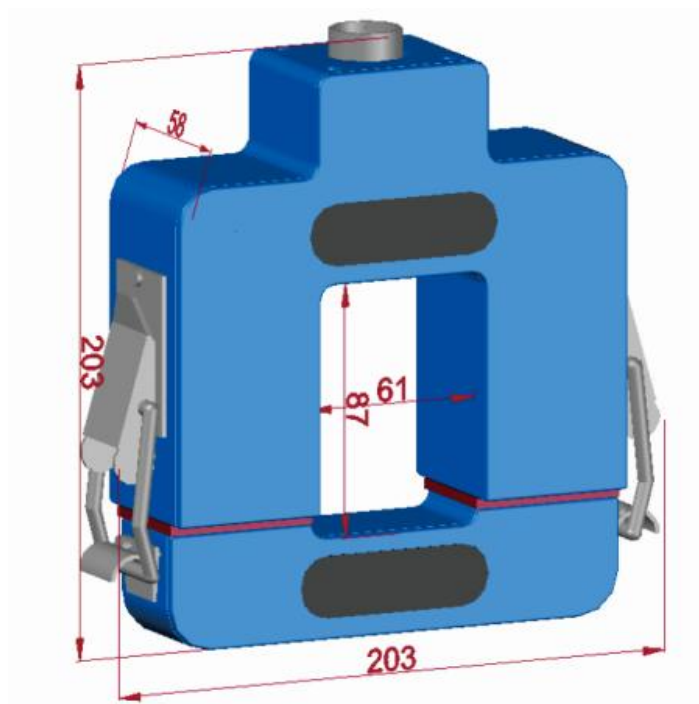
Storage temperature

-40°C~90°C

Applications

- . Power quality monitoring
- . Power instrument and meter
- . Distributed measurement systems
- . Measurement of current of power supply equipment below 10KV
- . Microcomputer protection

Dimension



Installation

