



HOLE WINDOW 24mm / 36mm

SPLIT CORE CURRENT TRANSFORMERS

SECONDARY 1A / 5A

Supported by all the Energy meters
with 5A secondary input.

Allow a not invasive installation. Suitable
for retrofit and energy monitoring activities.

Hole window 24mm for current up to 300 A.

Hole window 36mm for current 300 A - 600 A.

We recommend the version with 333mV secondary
for installations distant from the analyzer.

SCT-24

VERSION 24mm

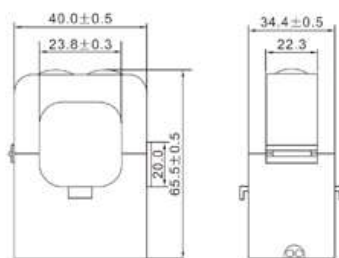
Secondary terminals : 1 mt cable integrated
(18AWG Red and Black lead wire)

Standard : IEC60044-1

Rated Voltage : 0,66kV Isolation Voltage: 2kV

Rated Frequency : 50/60 Hz

Operating Temperature : -15°C...45°C



SCT-36

VERSION 36mm

Secondary terminals : 1 mt cable integrated
(18AWG Red and Black lead wire)

Standard : IEC60044-1

Rated Voltage : 0,66kV Isolation Voltage: 2kV

Rated Frequency : 50/60 Hz

Operating Temperature : -15°C...45°C



MODEL	Primary Current	Overload	Accuracy on the range 5-120%	Burden VA-Cl.1	Order Code	
SCT-24	100 A	160 A	≤1.5%	1	SCT-24-100/5	SCT-24-100/1
SCT-24	200 A	320 A	≤1%	1	SCT-24-200/5	SCT-24-200/1
SCT-24	250 A	500 A	≤1%	1	SCT-24-250/5	SCT-24-250/1
SCT-24	300 A	500 A	≤1%	1	SCT-24-300/5	SCT-24-300/1
SCT-36	300 A	540 A	≤1%	1,5	SCT-36-300/5	SCT-36-300/1
SCT-36	400 A	720 A	≤1%	1,5	SCT-36-400/5	SCT-36-400/1
SCT-36	600 A	960 A	≤1%	1,5	SCT-36-600/5	SCT-36-600/1