

HOLE WINDOW 10mm / 16mm / 24mm / 36mm

SPLIT CORE CURRENT TRANSFORMERS

SECONDARY 333mV

Easy to install and cheap. Suitable for retrofit and energy monitoring activities.

Hole window 10mm for current up to 50 A. Hole window 16mm for current up to 200 A.

Hole window 24mm for current up to 300 A. Hole window 36mm for current up to 600 A.

Suggested for installations distant from the analyzer.

Secondary terminals : 1 mt cable integrated

Isolation category: CAT III

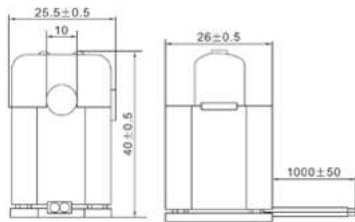
Accuracy range 5-120% : 0,5 - 1 %

Isolated plastic case recognized according to UL94-V0

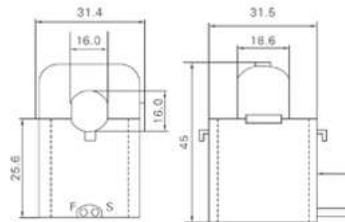
Protection level : 7.5V0-P Rated frequency : 50/60 Hz

Operating temperature : -20°C...50°C

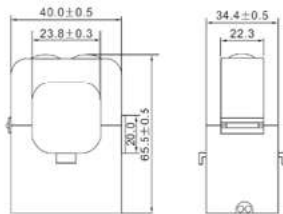
SCT-10



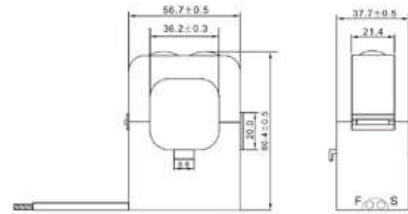
SCT-16



SCT-24



SCT-36



MODEL	Primary Current	Overload	Accuracy class	Order Code
SCT-10	5 A	80 A	1	SCT-10-5/333
SCT-10	30 A	80 A	1	SCT-10-30/333
SCT-10	50 A	80 A	1	SCT-10-50/333
SCT-16	80 A	240 A	0,5	SCT-16-80/333
SCT-16	100 A	240 A	0,5	SCT-16-100/333
SCT-24	100 A	480 A	0,5	SCT-24-100/333
SCT-24	200 A	480 A	0,5	SCT-24-200/333
SCT-24	300 A	480 A	0,5	SCT-24-300/333
SCT-36	300 A	720 A	0,5	SCT-36-300/333
SCT-36	400 A	720 A	0,5	SCT-36-400/333
SCT-36	600 A	720 A	0,5	SCT-36-600/333