



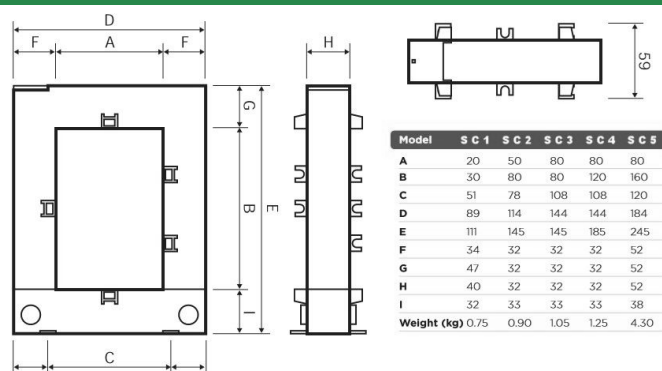
Crompton SC5 Split Core Current Transformers - Summary Sheet

The SC5 range of split core current transformers from Crompton are quick and easy to install and can be foot or bus bar mounted. Boasting class 0.5 accuracy, (dependant on ratio and burden VA), they provide high quality comprehensive measurements at a cost-effective price. This range has an aperture of 80x160mm and support loads from 1000A to 6000A. N.B. No CT cable is supplied with this product, please purchase separately if required.

Specification

CT Type	Split Core
Aperture	80x160mm
Lead Length	Not Included (available separately)
Operating Temperature	-20°C to +70°C
Flame Retardant Properties	UL 94V-O
Certification	CE

Dimensions



Range

SPW Part Code	Manufacturer Part Code	Ratio	Burden Against Class Index		
			Class 0.5	Class 1	Class 3
CT1000SC5	SC5-1000/5A	1000/5A	10VA	15VA	20VA
CT1250SC5	SC5-1250/5A	1250/5A	10VA	15VA	20VA
CT1500SC5	SC5-1500/5A	1500/5A	15VA	20VA	25VA
CT2000SC5	SC5-2000/5A	2000/5A	15VA	20VA	25VA
CT2500SC5	SC5-2500/5A	2500/5A	15VA	20VA	25VA
CT3000SC5	SC5-3000/5A	3000/5A	20VA	25VA	30VA
CT4000SC5	SC5-4000/5A	4000/5A	20VA	25VA	30VA
CT5000SC5	SC5-5000/5A	5000/5A	20VA	25VA	30VA
CT6000SC5	SC5-6000/5A	6000/5A	20VA	25VA	30VA

Related Products



Crompton SC3 – Split Core Current Transformer



Crompton SC4 – Split Core Current Transformer



Rogowski Coils – 0.333V Output

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