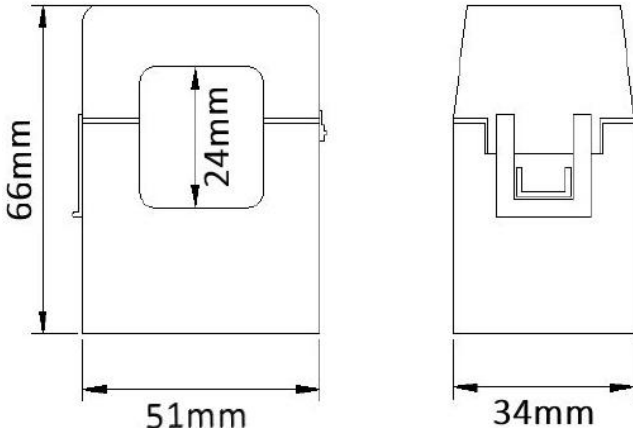




T24 Split Core Current Transformer - Summary Sheet

The T24 split core current transformer has been designed and engineered to be as compact as possible whilst retaining its class 1 accuracy and 5A secondary output. The material used is of the highest quality with clear markings to avoid incorrect installations and the clip top style and built in 1 metre fly lead ensure a quick and easy installation.

Specification		Dimensions	
CT Type	Split Core		
Aperture	24mm		
Accuracy Class	Class 1		
Burden	1.2VA		
Lead Length	1m		
Operating Temperature	-15°C to +40°C		
Flame Retardant Properties	UL 94V-O		
Certification	UKCA, CE		

Range		
	Part Code	Ratio
	CT100T24	100/5A
	CT150T24	150/5A
	CT200T24	200/5A
	CT250T24	250/5A
	CT300T24	300/5A

Related Products



T36 – Split Core Current Transformer



Crompton MSC2 – Split Core Current Transformer



Crompton MSC3 – Split Core Current Transformer

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