



Current Sensors - Summary Sheet

Our range of current sensors are available in a broad range of ratios and sizes to accommodate the vast majority of electrical installations. Current sensors have a 0.333V output, (as opposed to 5A, more common with traditional CT's), so will only work with meters that have a corresponding 0.333V input, (meters with this input will NOT be MID approved).

The material used is of the highest quality and they're clearly marked to avoid incorrect installations. With the clip top style, colour coded cables and 1 metre fly lead, they're fast and easy to install as well.

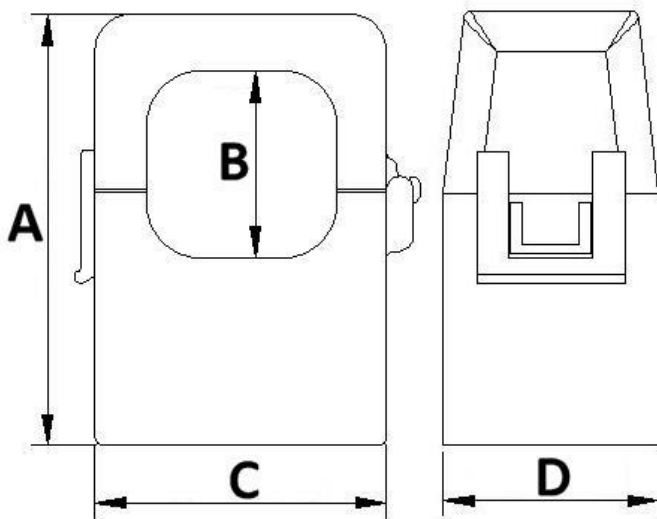
Specification

CT Type	Split Core
Lead Length	1m
Operating Temperature	-15°C to +40°C
Flame Retardant Properties	UL94-V0
Certification	UKCA, CE

Range

Part Code	Ratio	Aperture	Accuracy Class	Model
CTV30	30A / 0.333V	10mm	Class 1	T10
CTV50	50A / 0.333V	10mm	Class 1	T10
CTV100	100A / 0.333V	24mm	Class 0.5	T24
CTV150	150A / 0.333V	24mm	Class 0.5	T24
CTV200	200A / 0.333V	24mm	Class 0.5	T24
CTV250	250A / 0.333V	24mm	Class 0.5	T24
CTV400	400A / 0.333V	36mm	Class 0.5	T36
CTV600	600A / 0.333V	36mm	Class 0.5	T36
CTV800	800A / 0.333V	50mm	Class 0.5	T50
CTV1000	1000A / 0.333V	50mm	Class 0.5	T50

Dimensions



	T10	T24	T36	T50
A	40mm	65.4mm	85mm	120mm
B	10mm	24mm	36mm	50mm
C	23mm	46mm	57.5mm	100mm
D	26mm	35mm	41.4mm	60mm

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