



S. P. Wales Ltd

Electrical Metering Specialists



Crompton XL4C Class 0.2S Current Transformer - Summary Sheet

Boasting Class 0.2S accuracy, the XL4C range from Crompton is our most accurate range of CT's. Offering primary ranges from 100A-1000A with a 5A secondary, they are supplied with plug-in metal feet for wall or base mounting and also supports busbar & DIN-rail mounting.

N.B. No CT cable is supplied with this product, please select the optional extra below if required.

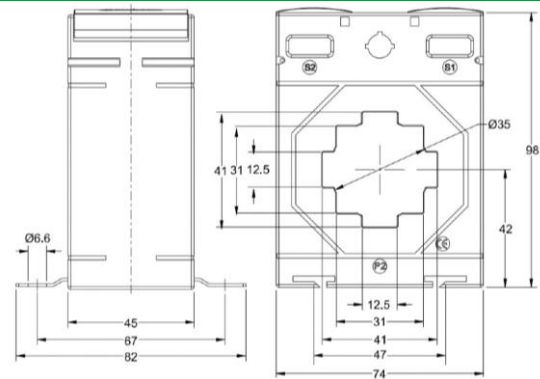
Want to find out more about CT accuracy? Scan the QR code to read our article on Current Transformer Accuracy.



Specification

CT Type	Solid Core
Aperture	35mm
Accuracy Class	0.2S
Lead Length	Not Included (available separately)
Operating Temperature	-20°C to +45°C
Flame Retardant Properties	UL 94V-O
Certification	CE
Availability	Special Order

Dimensions



Range

SPW Part Code	Manufacturer Part Code	Ratio	Burden
CT100XL4	XL4C-100/5A-0.2S	100/5A	1VA
CT120XL4	XL4C-120/5A-0.2S	120/5A	1VA
CT125XL4	XL4C-125/5A-0.2S	125/5A	1VA
CT150XL4	XL4C-150/5A-0.2S	150/5A	1.5VA
CT200XL4	XL4C-200/5A-0.2S	200/5A	2.5VA
CT250XL4	XL4C-250/5A-0.2S	250/5A	5VA
CT300XL4	XL4C-300/5A-0.2S	300/5A	5VA
CT400XL4	XL4C-400/5A-0.2S	400/5A	5VA
CT500XL4	XL4C-500/5A-0.2S	500/5A	5VA
CT600CL4	XL4C-600/5A-0.2S	600/5A	5VA
CT750XL4	XL4C-750/5A-0.2S	750/5A	5VA
CT800XL4	XL4C-800/5A-0.2S	800/5A	7.5VA
CT1000XL4	XL4C-1000/5A-0.2S	1000/5A	10VA

Related Products



XL1B – Solid Core Current Transformer



T36 – Split Core Current Transformer



Crompton M3n1 – 3-in-1 Current Transformer

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