

CLIP-TOGETHER CT with plug-in short circuit link

DESCRIPTION

Split-core current transformer with a unique plug-in short circuit link. Supplied in a moulded case with 5 metre double insulated flying lead and bootlace ferrule terminations.

APPLICATION

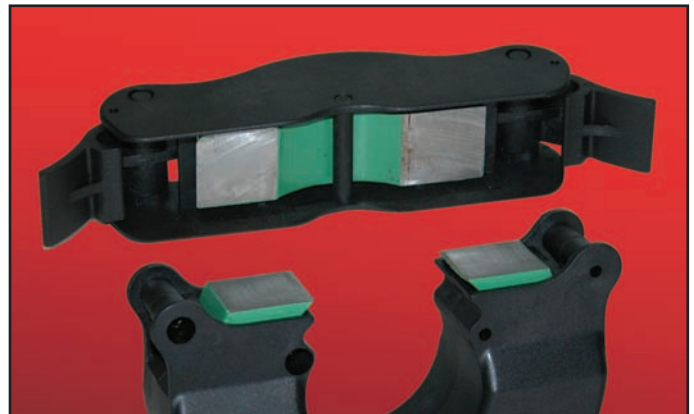
For installation into existing networks without the need to disconnect cable circuits. The inbuilt plug-in short circuit link allows the CT to be installed in complete safety. The CT will not operate until the plug-in link is removed.



Plug-in short circuit link

SPECIFICATIONS

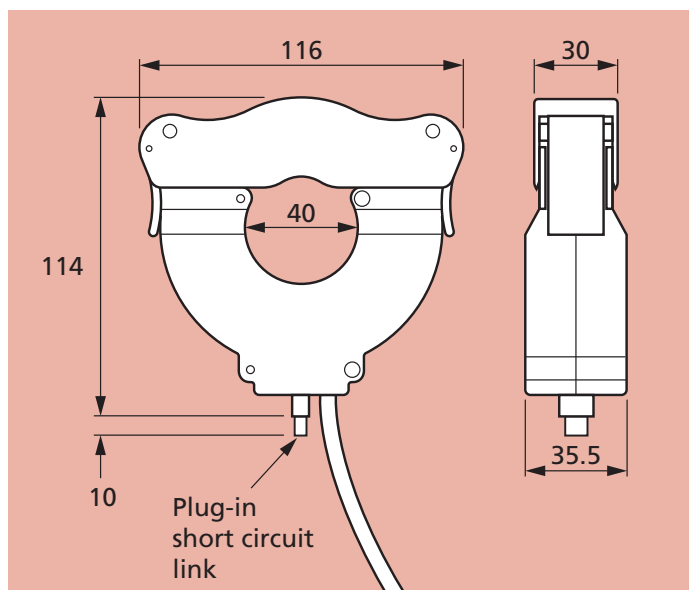
- Conforms to IEC 185, BS 7626, BSEN 60044-1 and IEC 60044-1.
- Rated system voltage 0.72/3kV.
- Ambient temperature range -30°C to 80°C.
- Frequency range 50-60Hz.
- Insulation level 3kV for 1 minute.
- Continuous current, 1.2 x rated current.
- Enclosure flame retardancy UL94V0.



RANGE

Primary Current	VA	CLASS
100A	1 (2.5)	1 (3)
150A	1.5 (2.5)	1 (3)
200A	2.5	1
250A	2.5	1
300A	2.5	1
400A	5	1
500A	5	1
600A	5	1
800A	5	1

DIMENSIONS (mm)



Our policy is one of continuous development and therefore specifications may change without notice.

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