



Current Transformers and Voltage Transformers

We can supply a wide range of both current and voltage transformers for both low and medium voltages. A small selection of our CTs and VTs are shown in this brochure; please let us know your exact requirements and we will be happy to provide you with a quotation.

Low Voltage Core-balanced CTs

Current transformers moulded in self-extinguishing resin for the measurement of AC currents from 50A to 60kA. With inner diameters between 106mm and 500mm, these transformers are often used on bushings of power transformers or in generators' bushing insulators. Both indoor and outdoor versions are available, with the outdoor version being supplied with a weatherproof terminal box.



Low Voltage Current Transformers

Moulded case current transformers for the measurement of AC currents up to 3kA, with inner diameters from 15mm to 80mm. They are made from a non-flammable material and have heavy insulation. They are equipped as standard with EA-type mounting brackets.



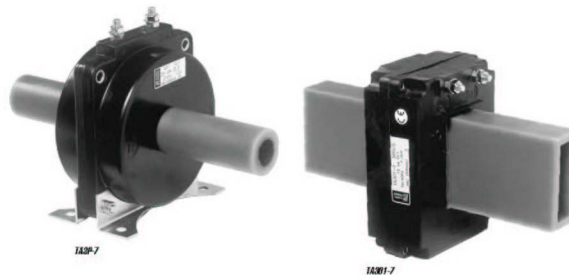
Low Voltage Single Phase Voltage Transformers

Low voltage transformers for the measurement of AC voltages up to 2kV. Protected construction with unbreakable bushing insulators; suitable for indoor use.



Medium Voltage Current Transformers

Current transformers for the measurement of AC currents from 40A to 8kA. This low-cost range couples a low voltage CT with an insulating epoxy tube. Rated for use up to 17.5kV with a thermal rating up to 600In.



Single-phase 1-pole MV Voltage Transformers

Single-pole voltage transformer vacuum moulded in self-extinguishing epoxy resin for the measurement of AC voltages between phase and earth up to $50kV/\sqrt{3}$. This range is also suitable for the power supply of auxiliary circuits up to 5000VA.

