

Passive Split-Core Type Transformer



Passive Split-Core Type Transformer for Direct and Alternating Current

Stands out by its simple handling, optimal measuring properties and utmost safety for the user.

- With manual zero point compensation by means of potentiometer.
- Connecting cables with angled 4 mm safety plugs, length 1.5 m
- Jaw opening 50 x 10 mm or \varnothing 30 mm.

Art. No. 0715 53 720

Pack Qty. 1



Specifications

Max. permissible current	0.5 – 400 A AC RMS
	0.5 – 600 A peak
	0.5 – 600 A DC
Bandwidth	DC ... 5 kHz
Sensitivity	1 mV/A
Resolution	100 mA
Accuracy	2%
Impedance of measuring device	> 1 M Ω / < 100 μ F
Electrical safety	Conforms to IEC 1010-1 and 1010-2-032 - 600 V CAT III-2
Power supply	9 V block (6LR61) Art. No. 0827 05
Exterior dimensions	224 x 97 x 44 mm
Weight	440 g



Passive Split-Core Type Transformer for Alternating Current

Quick and safe – simply clamp on conductor and measure.

- \varnothing 4 mm connecting bushes.
- Measuring cable available as accessory.
- Jaw opening 21 mm.
- Max. enclosure: \varnothing 20 mm or current rail 20 x 5 mm.

Art. No. 0715 53 620

Pack Qty. 1



Specifications

Rated range	200 A ~
Measuring range	0.5 – 240 A ~
Bandwidth	40 Hz – 10 kHz
Transmission ratio	A ~ (1 mA ~ / 1 A (without protect. circuit))
Basic accuracy	1%
Impedance of measuring device	\leq 1 Ω
Electrical safety	Conforms to IEC 1010-1 and 1010-2-032 - 600 V CAT III-2
Dimensions	135 x 50 x 30 mm
Weight	180 g

Matching Set of Safety Measuring Cables: CAT III 32A

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