



Active Multi-Purpose Current Tong

- Handy, compact size – fits in any pocket
- Outstanding handling and user-friendliness
- Bar graph display with 42 segments and 4000 digits
- Incl. measuring leads, batteries and high-quality carrying pouch.



Art. No. 0715 53 610
Pack Qty. 1

Art. No. 0715 53 710
Pack Qty. 1

General Data	Active AC Art. No. 0715 53 610	Active AC/DC Art. No. 0715 53 710
Enclosure Ø	26 mm	30 mm
Selection of measuring range	automatic	automatic / manual
Function keys	Hold	Hold – null balance
Measuring rate		2 meas p.sec. – bar graph: 20 meas p.sec.
Safety		<input type="checkbox"/> CAT III, 300 V – CAT II, 600 V
Operating temperature		0 – 40°C (< 70% r.F.)
Power supply		2 x 1.5 Micro (AAA) Art. No. 0827 01
Automatic shut down	30 min.	after 30 min., can be disabled
Dimensions. weight	193 x 50 x 28 mm – 230 g	
Current AC		
Measuring range	0.05 to 400.0 A (in two ranges)	
Basic accuracy	1.9% display + 5 D	2% display + 10 D
Bandwidth	50 to 500 Hz	
Protection	600 ARMS	
Current DC		
Measuring range	–	0.1 to 400.0 A (in two ranges)
Basic accuracy	–	2.5% display + 10 D
Voltage AC / DC		
Measuring range	0.5 V AC (0.2 V DC) – 600 V (in two ranges)	
Basic accuracy	1.5% display + 5 D AC / 1% display + 2 D DC	
Input impedance	1 MΩ	10 MΩ
Bandwidth	50 – 500 Hz	
Protection	660 VRMS	
Resistance		
Measuring range	0.2 to 399.9 Ω	
Basic accuracy	1% display + 2 D	
Idle voltage	1.5 VDC	
Acoustic continuity test		
Reaction threshold	≤ 40 Ω	
Frequency (automatic selection of measuring range)		
Measuring range current	20 Hz to 10 kHz	–
Measuring range voltage	2 Hz to 1 MHz	–
Basic accuracy	0.1% display + 1 D	–
Sensitivity	2 ARMS / 5 V or 10 V	–