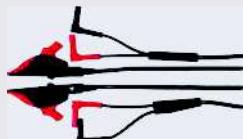




KELVIN CLIPS

Kelvin Clips



Kelvin Clip



Kelvin Probe



Kelvin Clip & Probe

Kelvin clips are used for connecting low impedance resistors (e.g. contact resistors, shunts etc.) to an ohmmeter with 4-wire connection. This allows for compensation of cable resistance.

- KC4: Kelvin clips (1 set = 2 pieces) for 4-pole connection of low-resistance DUTs, cable length: 120 cm, clip for connection to DUTs with diameters of up to 30 mm
- KC27: Kelvin probes (1 set of 2 ea.) with 2 stainless steel tips for 4-pole connection of low-resistance DUTs, 120 cm cable length

KC&S: SET INCLUDING 1 KELVIN CLIP AND 1 KELVIN PROBE

- Cable set including 1 Kelvin clip and 1 Kelvin probe, as well as 2 stainless steel tips for 4-wire measurement, 120 cm cable length with 4 mm angle plugs

Type	Article
KC4	Z227A
KC27	Z227B
KC&S	Z227C

ACCESSORIES

Multimeters Overview

Type	BASE / EBASE	TECH / ETECH	X-TRA / EXTRA	SECULIFE HIT	PRO / ESPECIAL	OUTDOOR	T-COM / plus	ISO / ISO@Aero / COIL	ENERGY	ULTRA	METRACAL MC	CAL	2 plus	WORLD	30M	27M/I	27H+E CAR	1A/2A	METRALINE DMM15	METRALINE DMM16	METRAmax					
High-Frequency Probe																										
Z3431-2	—	—	■	■	—	—	—	—	—	—	—	—	—	■	■	■	■	■	■	■	■	■	■	■	■	
Measuring Accessories																										
KS17-ONE	—	—	—	—	—	—	—	—	—	—	■	—	—	■	■	■	■	■	■	■	■	■	■	■	■	
KS17-2	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
KS17-S	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
KS-AP	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
KS-NTS	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
KS21-T	—	—	—	—	—	—	■	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
KS29	—	—	—	—	—	—	—	—	■	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
KY95-3	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Z502U	—	—	—	—	—	—	—	—	—	—	■	—	—	—	■	■	■	■	■	■	■	—	—	—	—	
Kelvin Clips																										
KC4	—	—	—	—	—	—	—	—	—	—	—	—	—	■	■	■	■	—	—	—	—	—	—	—	—	
KC27	—	—	—	—	—	—	—	—	—	—	—	—	—	■	■	■	■	—	—	—	—	—	—	—	—	
KC&S	—	—	—	—	—	—	—	—	—	—	—	—	—	■	■	■	■	—	—	—	—	—	—	—	—	

FUSES

Overview

Type	Designation	Article	For following devices:
FF (UR) 16 A / 1 kV AC/DC	Fuse link	Z109B	METRAHIT 24S ... 26S
FF (UR) 10 A / 1 kV AC/DC	Fuse link	Z109L	METRAHIT PRO, TECH, X-TRA, ETECH, EXTRA, ISO (AERO), OUTDOOR, 2, WORLD, ULTRA, 29S, ENERGY
FF (UR) 1.6 A / 1 kV AC/DC	Fuse link	Z109C	METRAHIT 23S ... 26S, 27M/I, 27H+E CAR, 29S
FF 1.6 A / 700 V AC	Fuse link	Z109E	METRAHIT ONE Plus / 2 / WORLD / 2A, T-COM (PLUS), METRAmax 12, METRAport 3A
FF (UR) 16 A / 600 V AC	Fuse link	Z109D	METRAHIT ONE Plus
FF 630 mA / 700 V	Fuse link	Z109J	METRAHIT CAL, METRAHIT 1A
FF 6.3 A / 400 V	Fuse link	Z109K	METRAHIT 1A
FF 16 A / 600 V AC	Fuse link	Z109A	METRAmax 12, METRAport 3A, METRAHIT 2A
FF 1 A / 380 V (5 x 20)	Fuse link	Z109H	METRAport 32S / 32XS
T 16 A / 500 V (6.3 x 32)	Fuse link	Z109I	METRAport 32S / 32XS
FF 0.63 A / 400 V	Fuse link	Z109M	METRACAL MC