

KRT-01-4P

Code: 0767529



The KRT-01-4P digital earth ground tester is the substitute for the conventional multimeter. It is designed to measure the soil resistivity and the earth resistance of electrical instrument. It can also be used for measuring AC/DC voltage and resistances.

The KRT-01-4P is widely used for testing the grounding of industrial facilities, telecommunications networks, electric traction systems...

CERTIFICATIONS



EMC &LVD
EN:61326
EN:61010-1
EN:61010-02-031

TECHNICAL DATA

FUNCTION	RANGE	MAX. RESOLUTION
Earth Resistance	20 Ohmn	0.01 Ohmn
	200 Ohmn	0.1 Ohmn
	2000 Ohmn	1 Ohmn
AC Voltage:	750V	1V
DC Voltage	1000V	1V
Resistance:	200 kOhmn	0.1 kOhmn
Continuity Test:	<200 mA	
Working temperature:	0°C - 40°C (<80% HR)	
Storage temperature:	-10°C - 60°C (<70% HR)	
Dimensions:	200 x 92 x 50 mm	
Weight:	700 gr (with batteries)	

CHARACTERISTICS

- 3-wire digital earth ground resistance tester.
- Low battery indicator
- Backlit screen
- Plastic case
- Auto OFF
- HOLD Function
- ZERO Function
- Sampling: 2.5 times per second
- Accessories: Test leads, 6 "AA" batteries, rubber protective case, 4 cables, 2 ground pikes, carrying case.

