METRISO®3000 TEST-KIT

! Cable reel, 50 m, available on request. Part Nr. 7100.2000.TR50

USB interface

Interface for T/H sensor and barcode scanner

Clip-on humidity and temperature sensor

sockets to check 10 MOhm reference resistor

Barcode scanner

Video

Metriso® 3000 - test kit includes: digital high resistance tester, temperature and relative humidity sensor, USB port, PC software ETC for Windows®, 2 probes, a hand-held probe with connecting cable, user's instructions in German, English and French, calibration certificate, conductive carrying case fitted with dissipative pink foam.

- Suitable for resistance point-to-point and resistance to ground measurements
- Integrated data logger with USB communication port for data transmission (50.000 test values). The supplied Report Generating Software ETC allows to generate a complete test report
- Clip-on humidity and temperature sensor
- A barcode scanner can be used in order to record test points before testing

- Test voltage / Test current: $1 \text{ mA} \leq I \leq 1{,}3 \text{ mA}$
             High ohmic range: DC 10 volts,100 volts and 500 volts
- Test range: low ohmic range: 1 Ohm to 9,99 kOhm
             High ohmic range: 1 kOhm to 1,2 TOhm
- Operation: Battery operated
- Probes: 2 x Model 850   (weight: 2,27 kg / Ø 63,5 mm)
                          with conductive rubber
                          1 x hand-held probe Model 45

complies with
IEC 61340-4-1, IEC 61340-2-3, IEC 61340-4-5

IEC EN

Part Nr.	
7100.3000.MK	Metriso® 3000 Test Kit, menu language German/English/French/Spanish
7100.3000.MK.870	Metriso® 3000 Test Kit with Probes 870, menu language German/English/French/Spanish
7100.3000.G	Metriso® 3000 Test Instrument only, menu language German/English/French/Spanish
Accessories	
7100.2000.TR50	50 m extension cable for floor measurements
7100.2000.ML	Replacement set of connecting cables (com/shield, +pole)
7100.3000.SC.2D	Barcode-Scanner for 2D and 1D Codes
7100.3000.Z502H	Rechargeable battery pack 8 x NiMH
7100.3000.Z502R	Charger unit for rechargeable battery