



31009 CRT-1200


Clamp earth resistance tester - Optical & Acoustic

The clamp can test grounding in hard-to-reach spaces, including indoor or fully paved areas where auxiliary test rods cannot be used. The meter can identify the resistance with no need to disconnect and reconnect the grounding installation.

It is widely used in the field of electrical power distribution, telecommunications, construction and industrial electronic equipment.

Code	Ref.	Box
635370	Clamp CRT-1200	1

Technical information

- Resistance ranges: 1200 MΩ
- Test voltage: 3700 V
- Electric clearance: 6.5 mm (meet IEC1010 double insulation CAT III 600 V)
- Limiting overload: 40 A RMS current
- Mean consumption: 50 mA
- Range: automatic
- Display type: 4 digits, 9999 counting, liquid crystal display display symbol 
- Power shortage: 9 V 6F22
- Single measurement time: 1 s
- Working temperature: -10 °C to 50 °C (14 °F to 122 °F)
- Storage temperature: -20 °C to 60 °C (-4 °F to 140 °F)
- Conductor size: Ø 32 mm
- Dimensions: 54 x 104 x 32 mm
- Weight: approximate 1050 g (include the batteries)

Supplied with a nylon case for transport and storage.

According with standards EN61010-1, EN61010-2-033, EN61326, CAT III 600 V