## Measuring instruments of low voltage





## 635 Digital multimeter DM-600

Optical

Portable digital multimeter with backlit LCD display which allows values to be read even in dark locations.

The whole system is based on integrated circuits, equipped with overload protection. It can be used to measure AC and DC voltage, AC and DC current, resistance, capacitance, frequency, diodes and perform continuity and NCV (non-contact voltage detection) tests.

Code Ref. 635380 Digital multimeter DM-600 1 Technical information Automatic range Operating voltage: 600 VDC/AC **Resistance ranges:** 20 MΩ Diode test Capacitance: 2mF Current: 10A NCV function Frequency: 20kHz 3 1/2 LCD Display: Overload protection: PTC protection circuit is used to

measure resistance and frequency

15 minutes. Press "HOLD/BL"

0~40 °C (32~ 104 °F); <80% HR

-10~50 °C (14~122 °F); <70% HR

1 No. 9 V battery (type 6F22,

IEC61010-1 600 V CAT III

147:5x74x42.5 mm, approx.

- Data storage
- Maximum measurement
- Out of range indicator:
  - Low battery indicator:
- Auto power off:

Operating conditions:

- Storage conditions:
- Power supply:
- Safety requirements:
- Dimensions:
- Weight:

Supplied with a nylon case for transport and storage. According with standards EN61010-1, EN61010-2-032, EN61326, IEC 62321.

OL

to activate.

1604A)

174 g approx.