

TECHNICAL SPECIFICATION

Digital multimeter EM3058



Description:

This is a digital device for measuring of temperature and all electric values. It features manual range adjustment, manual value selection. It has an LCD display showing the measured value in digits with the size of 3 ¾ . It is of high accuracy of analogue-digital conversion, precision in measuring and resistance to electro-magnetic interferences. It has an automatic switch off.

Technical data:

- DC voltage: 200m / 2/20/200/1000 V
- AC voltage: 200 m / 2/20/200 / 750V
- DC current: 20μ / 200 μ / 2m / 200m / 10A
- AC current: 20μ / 200μ / 2 m / 200 m / 2 / 10A
- Resistance: 200 / 2K / 20K / 200K / 2M / 20M / 200MΩ
- Capacity: 2η / 20η / 200η / 2μ / 20μF
- Frequency: 20kHz to 2000kHz
- Loading cycles: 0.1% to 99.9%
- Temperature: 0 ° to 1000 ° C

- Logical level: High > 2,0 V; Low < 0,8 V
- Circuit control: yes
- Diodes control: yes
- Weight: 495 g (including battery)
- Battery: 1x9V
- Dimensions: 97 x 200 x 47mm

Applications:

- Electrical equipment
- Electronics
- Industry

Advantages:

- High accuracy of the measured values
- Long operating life
- Handy to work LCD display
- Ergonomic design
- Wide variety of functions

Type	Packing (pcs) / carton	Catalogue number
EM3058	20	5193058

Standard:

EN 61010

