DATA SHEET

Product Code: OXD5164320M
Brand : Oxford

DT-2008 High Accuracy Digital Multimeter

Product Information :

Oxford Precision DT-2008 digital multimeter features a large backlight LCD display for direct measuring of capacitance, voltage, current, resistance, continuity and temperature. Ideal for electrical troubleshooting and straightforward environmental testing in residential and commercial environments.Features and Benefits Extra large display for high visibility in any situation Integrated tilt stand for hands free operation Hold function temporarily stores readings on screen giving you time to record data Compact and handheld with hard shell for extra protection against drops and falls Specification AC/DC voltage: 700V and 1000V. AC/DC current: 20A. Resistance: 20M. Capacitance: 200F. Frequency: 20kHz. Temperature: 760 / 1400. Diode Check: Open Voltage 2.8 V dc. Continuity Test: Threshold 30. Dimensions: 195mm x 92mm x 38mm Weight: 380g.

EAN Code - 5036140467613



PRODUCT ATTRIBUTES

Additional Features	- Dimensions: 195mm x 92mm x 38mm
Includes	- Type K Thermocouple
Includes	- Double Molded Plastic Housing
Includes	- Full Ranges of Protection
Includes	- Test Leads
MFR Part No.	- DT-2008
Max. AC Current	- 20A
Max. AC Voltage	- 700V
Max. DC Current	- 20A
Max. DC Voltage	- 1000V
Weight	- 380g

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