DATA SHEET

Product Code: OXD3122774F
Brand : Oxford

DUAL LASER INFRARED DIGITAL THERMOMETER

Product Information :

Compact Infrared Thermometers provide much faster and accurate readings for most surface temperature measurements.

Two laser points converge to a single spot when the unit is at the optimal distance from the object being measured.

Features and Benefits
• Double Laser Target
• Keep Data Automatically
• High and Low Alarm
• Max Display
• Automatic shutdown DT-8861

Notes
• Power supply - 9V battery

EAN Code - 5036140467651



PRODUCT ATTRIBUTES

Accuracy: Infrared	- 0 to +/- 0.2°°C
Additional Features	- Measuring Time:0.5s
Additional Features	- Measuring Distance: 5cm - 15cm (2 in - 5.9in)
Additional Features	- Resolution to 0.1
Display Type	- Backlit LCD
Includes	- English Manual
Includes	- Carry Case
Includes	- Body Infrared Thermometer
Infrared Temperature Range	- 32.0 to 42.5°°C
MFR Part No.	- DT-8861
Range	- -50 to 550°C
Resolution	- 0.1 to 1000°C
Size	- 250 x 150 x 100mm
Weight	- 163g
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