



Short Electronic Test Thermometer

Water-resistant thermometer with max/min memory and 110mm stainless steel probe. Supplied with protective pocket case and clip

Product Specifications

Temperature Range: -10 to +200°C&F
Operating Temperature: 0 to +40°C&F
Divisions: 0.1°C
Accuracy:

Range	Accuracy
-10 to +40°C	± 2°C
+41 to +70°C	± 3°C
+71 to +130°C	± 5°C
+131 to +160°C	± 6°C
+161 to +200°C	± 8°C



CE and ROHS/WEEE: Compliant
Hazard Information (SDS): See www.brannan.co.uk for information
Product Materials: Electronic Components:LCS, PCB, IC and accessory small electronic parts
 Mechanical Components: Plastic housing, buttons, screws

Battery: 1 x LR44*
Probe Dimensions: 110mm x 3.75mm diameter
Product Dimensions: Packaged - 205mm x 146mm x 45.5mm
 Unpackaged - 175mm x 48mm x 15mm
Product Weight: Packaged - 60g
 Unpackaged - 31g
Display Card Weight: 8g
Display Card Dimensions: 190mm x 132mm x 0.5mm
Display PVC Blister Weight: 21g
Display PVC Blister Dimensions: 205mm x 146mm x 45.5mm

*Battery replacement is not recommended for this product.

Description	Range	Divisions	Barcode	Product No
Short Electronic Test Thermometer	-10 +200°C&F	0.1°C	5 011405 311559	31/155/0

Please note: all information on this data sheet is correct at the time of printing, but our policy is one of continuous product development. We reserve the right to change specification without notice.

PDS 0047:14:R2

Brannan Thermometers & Instrumentation

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