

Digital thermometer with integrated penetration probe model DT13

Probe with compass opening suitable for temperature measurement HOLD and MIN/MAX functions.

Backlit display Waterproof case IP67

Technical specifications:

Sensor type: NTC

Measuring range: -50°C to +300°C; -58°F to 572°F

Probe dimensions: 3 x 150 mm

Instrument dimensions: 150 mm x 45 mm x 20 mm

Measurement units: °C / °F

Resolution: 0.1° Accuracy: ±1°C; ±1.8°F

Power supply: 2 x 1.5 V AAA batteries

Weight: 50 g

CE marked

