Min/Max Memory Alarm Thermometer



Min/Max Memory Alarm Thermometer

ST-9258

Features:

- Measures in °C or °F
- Programmable alarm for min/max values
- · Audible alarm at the high/low temperature limits
- · 30mm LCD display with function indicators
- Min/max memory
- · Data hold function retains displayed value
- · Auto shut off after 1 hour
- · Sampling rate of one reading per second
- · 100mm x 4mm ø stainless steel pointed tip probe with handle and 1m cable

 \cdot Impact resistant ABS case incorporates a desk stand and compartment for the sensor cable when not in use

· Low battery indicator

· Supplied with a probe protector cap & battery

· Optional Calibration Certificate available

ACAL-ST Calibration Certificate - Issued at 4 points: 25°C, 50°C, 75°C & 100°C. (Additional points are available if required. These must be specified at the time of order. Please call for price and details.)

For best results ensure the thermometers probe tip is immersed at least 10mm into the substance being tested, as the sensor is located in the bottom 10mm of the probe

AST-9258 Alarm Thermometer

Technical Specifications

Range	-50° to +150°C
Resolution	0.1°C (-19.9 to +150°C), 1° (others)
Accuracy	±1° (-30° to +150°C), ±2° (others)
Sampling	every one-second
Power	1 x 1.5V button cell battery
Dimensions	120 x 60 x 20mm
Weight	77g