
Touchscreen Hand-Held Indicator



Specifications

Ambient Operating Temperature Conditions: 0 to 122F (-18 to 50C)

Approvals: CE

Cable Length: 5ft (5ft)

Calibration Point/s Checked: N100, N300, N400

Digital Display: Transflexive Display

Dimensions: 5.7 x 2.7 x 1 inch (14.4 x 6.8 x 2.7cm)

Display Resolution: 0.1° resolution to 999.9; 1° resolution above 1000

Display Update Rate: 1 per second

Power Source: 9V battery

Response Time: 10 seconds for full scale

Temperature Accuracy: +/-1.8F from -22 to 122F 3.8F (+/-1C from -30 to 50C 2.1C)

Temperature Range: -200 to 1999F (-128 to 1093C)

Temperature Sensor Type: K-Thermocouple

Calibrations

N100 1-Point NIST Traceable Calibration

N300 3-Point NIST Traceable Calibration

N400 3-Point Ultima NIST A2LA Accredited Calibration

Accessories



A203 - Temperature Probe

6" (15cm) High Temperature Immersion Probe



N520 - Certificate of Validation

Certificate of Validation