

Industrial Thermometers



2001 industrial thermometer

The 2001 measures temperature over the range of -50 to +1000°C with a resolution of either 0.1°C or 1°C. Featuring an easy to read, LCD display with °C, hold, auto-power off, open circuit and low battery indication. Conveniently located is the front mounted thermocouple probe socket allowing a wide choice of probes



2002 industrial thermometer

The 2002 measures temperature with a resolution of 0.1°C over the range of -49.9 to +199.9°C. Featuring an easy to read, LCD display with °C, hold, auto-power off, open circuit and low battery indication. Conveniently located is the front mounted thermocouple probe socket allowing a wide choice of probes



2003 thermocouple thermometer

The 2003 measures temperature with a resolution of 1°C over the range of -50 to +1000°C. Featuring an easy to read, LCD display with °C, hold, auto-power off, open circuit and low battery indication. Conveniently located is the front mounted thermocouple probe socket allowing a wide choice of probes



2202 differential thermometer

The 2202 differential digital thermometer allows the use of two type K thermocouple probes simultaneously. The display can be switched to show probe T1 or T2 temperature or the difference between over a temperature range -49.9 to +199.9°C with a 0.1°C resolution



2203 differential thermometer

The 2203 differential digital thermometer allows the use of two type K thermocouple probes simultaneously. The display can be switched to show probe T1 or T2 temperature or the difference between over a temperature range -50 to +550°C with a 1°C resolution



Therna 1 digital thermometer

The Therna 1 digital thermometer is a rugged and easy to use instrument that operates through the range of -49.9 to +199.9°C with a 0.1°C or 1°C resolution (switchable). The thermocouple probe socket enables a wide variety of probes to be used



Therma 3 digital thermometer

The Therma 3 digital thermometer is a rugged and easy to use instrument that operates through the range of -50 to +1370°C with a 1°C resolution. The thermocouple probe socket enables a wide variety of probes to be used



Therma 12 digital thermometer

The Therma 12 digital thermometer is a rugged and easy to use instrument that operates through the range of -29.9 to +149.9°C with a 0.1°C resolution. The thermocouple probe socket enables a wide variety of probes to be used - **MORE**

order code: 221-012

BUY

£ 69.50 Ex VAT



MiniTherma K thermocouple thermometer

The Mini Therma K thermometer is designed for versatility and ease of use in the food and catering industry. The thermometer accepts a miniature type K thermocouple plug that enables a variety of probes to be used. The thermometer measures temperature over the range of -59.9 to +1199.9°C and a 0.1°C resolution - **MORE**

order code: 810-990

BUY

£ 40.00 Ex VAT



MicroTherma 1 microprocessor thermometer

The MicroTherma 1 microprocessor based thermometer measures temperature over the range of -270 to +1768°C with a 0.1°C resolution over the entire range. The MicroTherma 1 has the versatility of accepting any type K, J, T, R, N, S or E thermocouple probe - **MORE**

order code: 221-091

BUY

£ 115.00 Ex VAT



MicroTherma 2 microprocessor thermometer

The MicroTherma 2 microprocessor based thermometers measure temperature over the range of -270 to +1768°C with a 0.1°C/°F resolution over the entire range. Seven models are available that utilise type K, J, T, R, N, S or E thermocouple probes - **MORE**

order code: 221-092

BUY

£ 105.00 Ex VAT



MicroTherma 3 microprocessor thermometer

The MicroTherma 3 microprocessor based thermometers measure temperature over the range of -270 to +1768°C, depending on the thermocouple type, with a 0.1°C resolution over the entire range. Seven models are available that utilise type K, J, T, R, N, S or E thermocouple probes - **MORE**

order code: 221-081

BUY

£ 95.00 Ex VAT



MicroTherma 5K recording thermometer

The microprocessor based MicroTherma 5K recording thermometer incorporates the additional feature of being able to store and recall up to 20 temperature readings on demand. The MicroTherma 5K recording thermometer measures temperature over the range of -200 to +1372°C with a 0.1°C/°F resolution - **MORE**

order code: 221-060

BUY

£ 115.00 Ex VAT



Precision PT100 digital thermometer

High accuracy is one of the outstanding features of the Precision thermometer. Readings can be obtained to 0.1°C over the range of -99.9 to +199.9°C with a high accuracy of $\pm 0.2^\circ\text{C}$. A wide variety of probes can be used depending on your personal requirements - **MORE**
