Therma ?????????, ????? ?, IP66/67







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The Therma Waterproof type K thermometer is housed in a robust waterproof black ABS case which offers IP66/67 protection. The thermometer utilises state of the art electronic circuitry, designed for reliability and ease of use and can be submerged or washed under a running tap - ideal for industrial applications.

The Therma Waterproof thermometer measures temperature over the range of -99.9 to 299.9 °C with a 0.1 °C resolution, auto-ranging to 1 °C resolution over the range of 300 to 1372 °C. The Therma Waterproof features a large easy to read, LCD display with max/min, hold, open circuit, low battery indication and an optional backlight. The unit also incorporates an auto-power off facility that automatically turns the instrument off after ten minutes, maximising battery life. The Therma Waterproof also incorporates a calibration trim function (±2°C) which allows the user to compensate for thermocouple probe errors.

Each thermometer is housed in a durable, ABS case that incorporates an integrated rubber seal to ensure complete water tightness and help reduce the possibility of damage in harsh environments.

The Therma Waterproof thermometer is priced excluding probe.

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range:	-99.9 to 299.9°C (at 0.1°C), 300 to 1372°C (at 1°C)
resolution:	0.1 °C to 299.9°C thereafter 1°C
accuracy:	±0.4°C ±0.1% of reading
battery:	3 x 1.5 volt AAA
battery life:	10000 hours
sensor type:	K thermocouple
display:	15mm LCD
backlight:	Yes
dimensions:	32 x 71 x 141mm
weight:	220 grams
case material:	ABS plastic with Biomaster anti-bacterial additive
country of manufacture:	United Kingdom
guarantee:	two years
water/dust resistance:	IP66/67 protection
measurement scale:	Celsius
certification:	FREE traceable calibration certificate
conforms to standard:	EN 13485

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