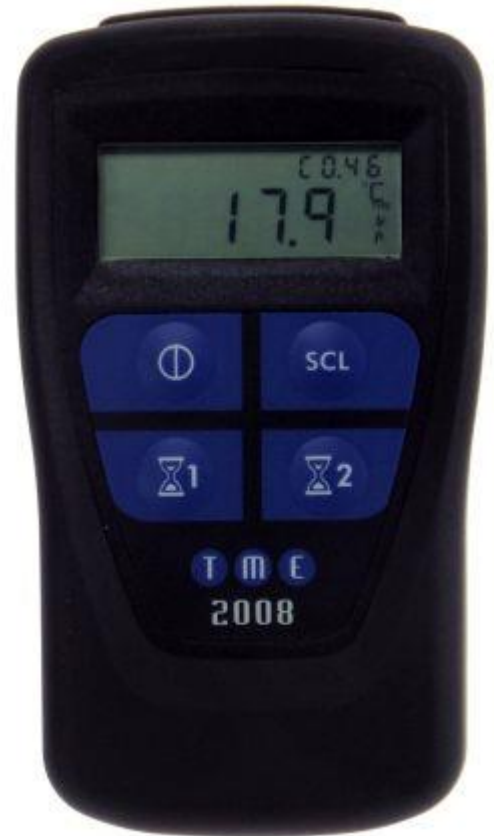


LEGIONELLA THERMOMETER WITH INTEGRAL TIMER



A single input thermocouple thermometer with an integral timer with a separate 1 minute and 2 minute count. This thermometer is primarily developed for use in Legionella risk management and offers reassurance that the correct reading is taken when monitoring hot and cold water temperatures.

- Single input thermocouple thermometer
- °C/°F switchable
- Counter ensures that the correct temperature is met
- 1 minute counter for hot water temperatures
- 2 minute counter for cold water temperature
- Resolution of 0.1° to 1000° autoranging
- Switchable thermocouple K & T only
- Full retention of thermocouple type and temperature scale
- Auto Switch Off capability
- Easy to use software calibration
- Overrange / Open circuit sensor indication
- Low battery indication
- Supplied complete with shock resistant rubber boot
- IP67 casing



USING THE TIMER



1. Press either  for 1 minute count or  for 2 minute count.
2. Press the same button again to switch off.

SPECIFICATION

Environmental

AMBIENT OPERATING RANGE:	-30 to 50°C
STORAGE TEMPERATURE RANGE:	-40 to 50°C
HUMIDITY:	0 to 70% R.H.

ELECTRICAL

MEASUREMENT RANGES:	K -200 to 1372°C T -200 to 400°C
THERMOCOUPLE TYPES:	K & T
TEMPERATURE SCALES:	°C /°F
ACCURACY @23°C:	+/- 0.1% OF READING +/- 0.2 °C
CHARACTERISING ACCURACY:	LESS THAN 0.05 °C
TEMPERATURE COEFFICIENT:	0.01% OF READING /°C
COLD JUNCTION COMPENSATION:	0.0075 °C/°C
RESOLUTION:	0.1° to 1000, 1° ABOVE 1000

GENERAL

BATTERY:	PP3 9V I.E.C. 6F22
BATTERY LIFE (INTERMITTENT USE):	GREATER THAN 200 HOURS (ALKALINE)
WEIGHT:	155 gm
DIMENSIONS:	130 X 70 X 33 mm