

DLLEG1

Legionella Test Kit

The DLLEG1 Legionella Test Kit contains our DL7101 dual input thermometer and two k-type temperature probes, KAL1 Air Liquid probe, KSP2 heavy duty surface probe and 2 x k-type termocouples all combined in a durable carry pouch

The DLLEG1 kit is designed to enable the user to take temperature measurements via the k-type heavy duty surface and liquid probe measuring temperatures above 60 degrees in hot water systems and temperatures below 20 degrees in cold water systems.

The digital thermometer has dual input for simultaneous and differential measurement on its clear backlit LCD display.

Features

- Thermometer Temperature Range -50 to 1300 °C (-58 to 2000 °F)
- Heavy Duty Surface Probe Range -50 to 500 °C
- Air Liquid Probe -50 to 500 °C
- Backlit LCD Display
- Max Data Hold
- Dual k-Type Input
- T1-T2 Differential Measurement
- Press to scan button to conserve battery life

Specifications

Measurement	
Temperature Range	-50 to 1300 °C $\pm$ (0.5% $\pm$ 1°C)
	-58 to 2000 °F $\pm$ (0.5% $\pm$ 2°F)
Resolution	0.1° or 1°
Other Information	
Battery	9V PP3
Thermometer Dimensions	165x76x44mm
Weight	403g

All Di-log Thermometers
supported by a
2 Year Warranty

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