Thermocouple Probes

For use with EasyLog Thermocouple Data Loggers

- Compatible with all EasyLog thermocouple data loggers
- Mini-thermocouple type connector
- Variety of measurement ranges covering -100 to 700°C (-148 to 1292°F)

THERMOCOUPLE DATA LOGGERS

EL-EnviroPad-TC	EL-WiFi-DTC
EL-USB-TC	EL-WiFi-TC
EL-USB-TC-LCD	EL-WiFi-21CFR-TC
EL-GFX-DTC	EL-WiFi-21CFR-DTC
EL-GFX-TC	

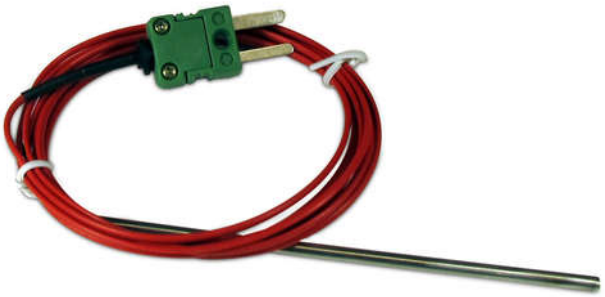
Visit www.lascarelectronics.com for more information

Lascar's range of EasyLog thermocouple data loggers are designed to work with K, J and T-Type thermocouples fitted with a mini-thermocouple type connector. Your particular application will determine which probe is most suitable based on temperature range, accuracy, form and price. For specialist applications or advice, please contact your EasyLog distributor.

K-TYPE PROBE 1M5

Basic thermocouple probe to get you started

- 0 to 200°C (32 to 392°F) measurement range
- Accuracy of ±2.5ºC (±4.5ºF)
- 100mm stainless steel probe on 1.5m cable



EL-HIPROBE-SPIKE-1.0M-TCK

High accuracy temperature probe with a wide measurement range

- -100 to 700°C (-148 to 1292°F) measurement range
- Accuracy of ±1.5°C (±3°F)**
- 3.3mm diameter stainless steel probe on 1.0m cable

** Over -40 to 375°C range



T-TYPE SURFACE 1M5

Silicone Rubber patch thermocouple

- -50 to 150°C (-58 to 302°F) Measurement range
- Accuracy of ±0.5°C
- 30 x 14 x 3.4mm Patch on 1.5m cable

