# Di-LOG

# **Probes**



#### KFT 2 Thermocouple Wire Probe.

#### **PROBES**

Temp Range °C	Response Time (seconds)	Stem Length (mm)	Stem Dia. (mm)	Lead Length (m)
KSP1 -50°C to +500°C	0.8	100	3.3	1.0
KSP2 -50°C to +500°C	0.3	100	13	1.0
KCP1 -50°C to +500°C	0.5	100	3.3	1.0
KAL1 -50°C to +500°C	5.0/0.1	100	3.3	1.0
KFT1 -50°C to +250°C	10.0	-	- /	1.0
KFT2 -50°C to +500°C	10.0	-	-	1.0

Standard K Type Plugs on all Probes.



#### **TL 1000**

Test Lead Set c/w Croc Clips

- Standard unfused 4mm shuttered connectors to suit all types of instruments
- Supplied with croc clips
- Safety compliance with IEC 1010 (cat III 1000 V), GS38.



# LS3W9073

3 Wire Fused Lead Set for 9073/9083P

Supplied with 3 interchangeable prods and croc clips.
Lead for testing at control panels,

distribution boards and lighting circuits.

• Will suit all MFT's with 4 mm connectors.



# **FL 250C**

Fused Safety Lead Set

- Standard fused lead set, complies with GS38 safety standard
- 4mm shuttered connectors to suit all types of instruments
- Supplied with crocodile clips.



### FL 1073

3 Wire Fused Lead Set for Multi Function Testers

- Supplied with 3 interchangeable prods and croc clips
- Fused lead for testing control panels, distribution boards and lighting circuits.



## **TL 500**

Lead Set for Multimeters

- Highly flexible PVC lead
- Standard 4mm connectors
- Lead length 1 metre.



#### ML 9073

 Mains lead for Multi function testers.



# TL 1500

Electricians Lead Kit

- A comprehensive test lead kit
- Lead length 1 metre
- Highly flexible PVC lead
- Standard 4mm connectors.



#### **PL908**

Standard Test Lead Set

- Safety test leads with 2 mm stainless steel tip
- 4mm safety socket.

