Farnell

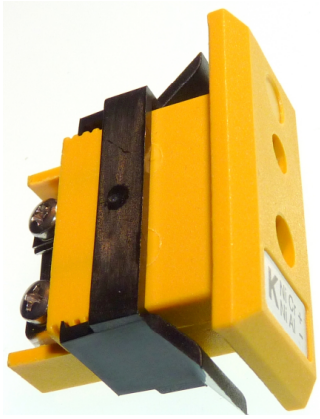
element14

*temperature and process technology*

LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

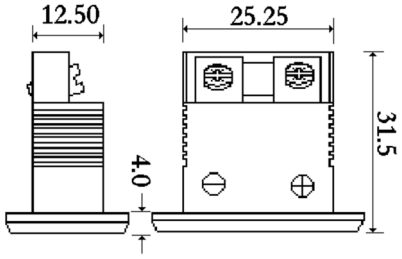
# ANSI Standard Panel Sockets

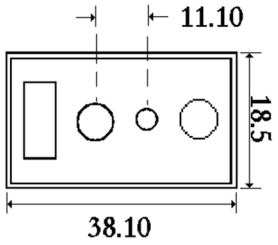


***'Nylon clip for quick, simple fixing to panel'***

- Standard thermocouple fascia mounting socket with clip
- Accepts standard round pin plug connectors
- Nylon clip for quick, simple fixing to panel
- All fascia mounting sockets are polarised by means of unequally sized pins
- Available in Thermocouple types K, J, T
- For Types K, J, T contacts are made from true Thermocouple alloys
- Colour coded in accordance with ANSI specification
- Max temperature 120 deg°C

| T/C Type | Colour Code (ANSI) | +Positive (alloy type) | -Negative (alloy type) | Labfacility Code | Farnell Code |
|---|---|---|---|---|---|
| K | Yellow | +Nickel Chromium | -Nickel Alloy | AS-K-FF | 234-7157 |
| J | Black | +Iron | -Copper Nickel | AS-J-FF | 234-7156 |
| T | Blue | +Copper | -Copper Nickel | AS-T-FF | 234-7158 |




**About Labfacility**

Formed in 1971, Labfacility specialize in the field of Temperature and Process Measurement.

We are the largest UK manufacturer of both temperature sensors and thermocouple connectors

**Quality & Service**

Quality and Service are key elements in the continued growth of Labfacility.

Technical support is always freely available from our experienced technical sales teams and the company has ISO9001 accreditation.

**Contact Details**

*Email*
sales@labfacility.com

*Website*
www.labfacility.com



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