



## ANSI Miniature Thermocouple Socket with Stainless Steel mounting bracket



*'Contacts are polarized to ensure correct connection'*

### 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

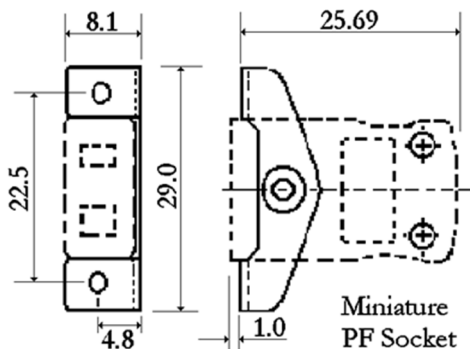
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Quality and Service are key elements in the continued growth of Labfacility.

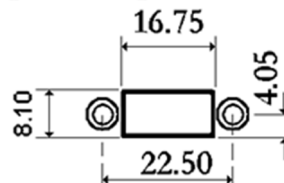
Technical support is always freely available from our experienced technical sales teams and the company has ISO9001 accreditation.

- Miniature size in-line Thermocouple Socket with stainless steel panel mounting bracket
- Contacts are polarized to ensure correct connection
- 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
- Maximum continuous operating temperature 220 deg°C

T/C Type	Colour Code (ANSI)	+Positive (alloy type)	-Negative (alloy type)	Labfacility Code	Farnell Code
K	Yellow	+Nickel Chromium	-Nickel Alloy	AM-K-SSPF	234-7134
J	Black	+Iron	-Copper Nickel	AM-J-SSPF	234-7133
T	Blue	+Copper	-Copper Nickel	AM-T-SSPF	234-7135



Recommended aperture size and hole pitch for panel mounting



Drill and counter sink to suit M2.5\*10 typical

### Contact Details

Email  
sales@labfacility.com

Website  
www.labfacility.com



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temperature and process technology

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TEMPERATURE & PROCESS TECHNOLOGY

## Specifications

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"SPECIFICATION TEXT"

CALIBRI SIZE 9

"FARNELL PART TITLE" CALIBRI SIZE 7 Farnell #





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