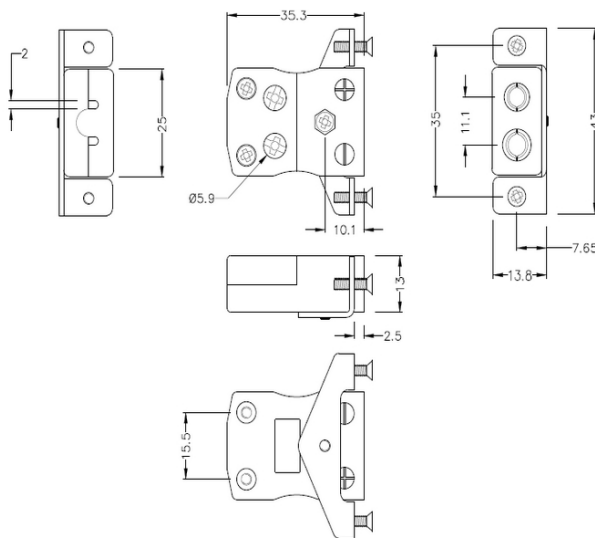
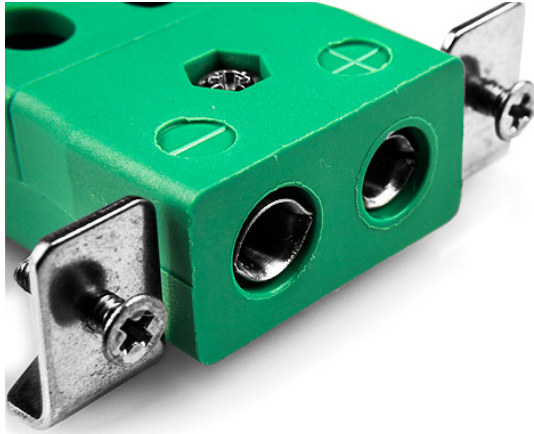
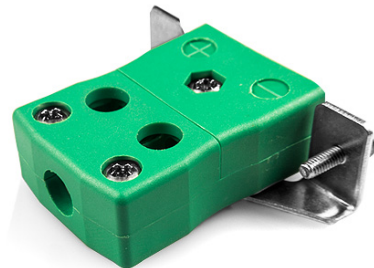


# Montage standard panneau fil rapide avec support en acier inoxydable AS-R/S-SSPFQ Type R/S ANSI



**Standard Socket - Quick Wire with stainless steel mounting bracket**  
(dimensions in mm)



Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

**Connecteur thermocouple standard montage rapide sur panneau avec support en acier inoxydable  
AS-R/S-SSPFQ Type R/S ANSI**

Destiné à être utilisé dans des procédés plus industriels mais peut être utilisé dans toutes les applications souhaitées.  
Connexion facile : piquer pour une terminaison rapide, il suffit d'enfoncer le fil et de serrer la vis

**Caractéristiques techniques****Specifications**

|                            |                                                                                     |
|----------------------------|-------------------------------------------------------------------------------------|
| <b>Product Code</b>        | XE-1619-001                                                                         |
| <b>General Description</b> | Easy 'jab-in' connection for rapid termination, just push wire in and tighten screw |
| <b>Thermocouple Type</b>   | R/S ANSI                                                                            |
| <b>Connector Type</b>      | Quick Wire Socket with SS Bracket                                                   |
| <b>Connector Size</b>      | Standard                                                                            |
| <b>Colour</b>              | Green                                                                               |
| <b>Max. Temperature</b>    | 220°C                                                                               |
| <b>+Positive Contact</b>   | Copper                                                                              |
| <b>-Negative Contact</b>   | Copper Alloy                                                                        |
| <b>Standards Met</b>       | BS EN 50212:1997. RoHS                                                              |