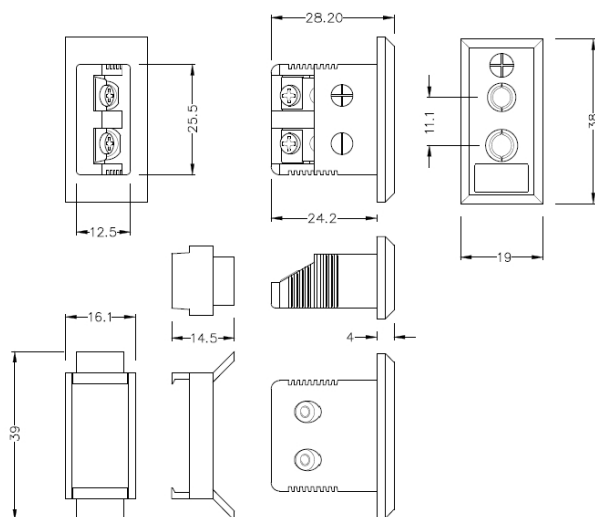


## Prefetto standard rettangolare per connettore termocoppia a fascia JS-J-FF Tipo J



**Standard Fascia Socket (with nylon mounting clip)**  
(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.

**Connettore rettangolare standard per termocoppia Presa della fascia JS-J-FF Tipo J**

Pinza in nylon per un fissaggio rapido e semplice al pannello. Tutte le prese di montaggio della fascia sono polarizzate tramite pin di dimensioni disuguali

**Specifiche****Specifications**

|                            |                                                                                         |
|----------------------------|-----------------------------------------------------------------------------------------|
| <b>Product Code</b>        | XE-9297-001                                                                             |
| <b>General Description</b> | Accepts standard round pin plug connector. Nylon clip for quick, simple fixing to panel |
| <b>Thermocouple Type</b>   | J JIS                                                                                   |
| <b>Connector Type</b>      | Fascia Mounting Socket                                                                  |
| <b>Connector Size</b>      | Standard                                                                                |
| <b>Colour</b>              | Yellow                                                                                  |
| <b>Max. Temperature</b>    | 120°C                                                                                   |
| <b>+Positive Contact</b>   | Iron                                                                                    |
| <b>-Negative Contact</b>   | Copper Nickel                                                                           |
| <b>Standards Met</b>       | BS EN 50212:1997. RoHS                                                                  |