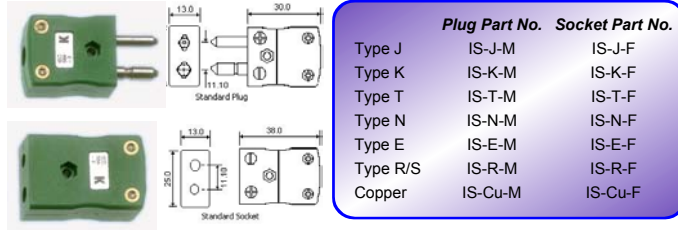
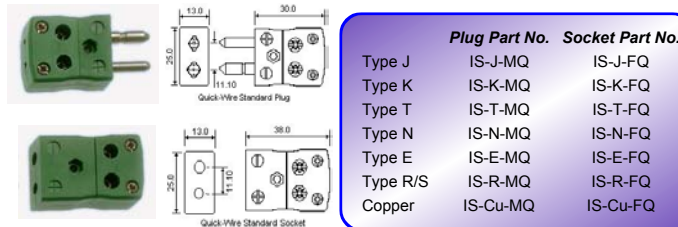


**STANDARD PLUGS & SOCKETS**  
Types J, K, T, N, E, R/S, and COPPER



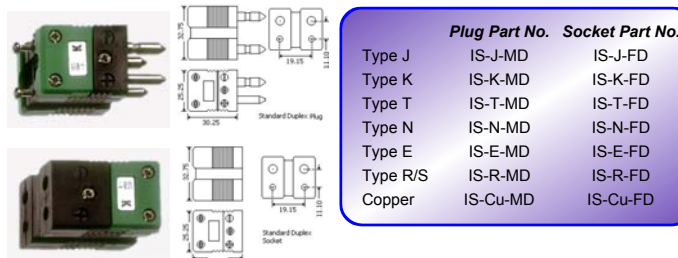
- A range of standard sized connectors with round pins to suit the thermocouple type being used.
- Intended for use in more industrial applications.
- Plugs fitted with solid thermocouple pins
- All contacts are polarised to ensure correct connection.
- Cable clamps available for securing cable.
- Maximum continuous operating temperature 220°C.

**STANDARD, QUICK WIRE**  
Types J, K, T, N, E, R/S and COPPER



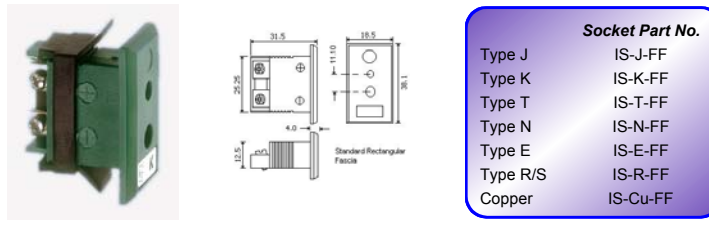
- Physically compatible with alternative standard, round pin connectors.
- These quick connect versions allow rapid termination.
- Quick, easy "jab-in" connection just push in wire and tighten screw.
- Plugs fitted with solid thermocouple pins
- Wide range of wire sizes.
- Maximum continuous operating temperature 220°C.

**STANDARD, DUPLEX**  
Types J, K, T, N, E, R/S and COPPER



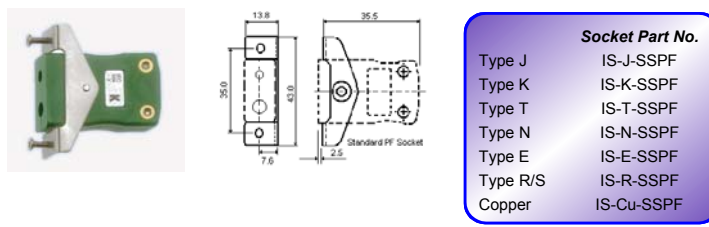
- Duplex (Two Channel) connectors using thermocouple material contacts and pins
- Bodies supplied coloured black with spacer in IEC thermocouple colour coding
- Plugs fitted with solid thermocouple pins
- Rugged glass filled polyester bodies
- All contacts are polarised to ensure correct connection.
- Rugged glass filled polyester bodies
- Maximum continuous operating temperature 220°C

**STANDARD, RECTANGULAR, FASCIA SOCKETS**  
Types J, K, T, N, E, R/S and COPPER



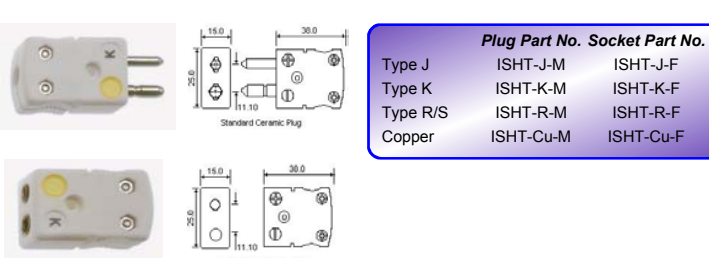
- Quick, simple fixing to panel.
- Clip mounting
- Maximum continuous operating temperature 120°C.

**STANDARD, PANEL MOUNT, ST.STL BRACKET**  
Types J, K, T, N, E, R/S and COPPER



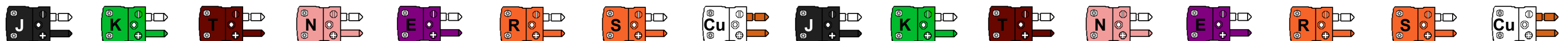
- These standard sockets supplied with stainless steel brackets allow reliable fitting into panels.
- Rugged fitting into panel.
- Quick, simple fixing to connector.
- Maximum continuous operating temperature 220°C.

**STANDARD, HIGH TEMPERATURE, CERAMIC**  
Types J, K, R/S, & COPPER



- Heavy duty ceramic body for use up to 560°C
- Plugs fitted with solid thermocouple pins
- All connectors supplied coloured white with IEC coloured dot on body
- For types R, S & B compensating alloys limit the maximum usable temperature to 260°C

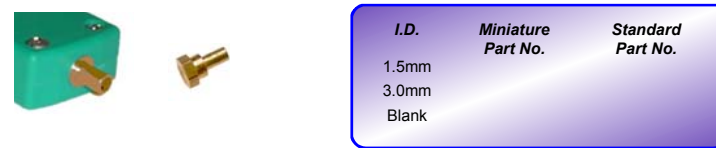
Connectors are colour coded to BS/EN 50212 1996  
ANSI, DIN & JIS colour coding available on request. Consult sales for further information.



**CONNECTOR ACCESSORIES**

- Crimp On Brass Probe Supports
- Braze On Brass Probe Supports
- Compression Cable Clamps
- External Cable Clamps
- Compression Tube Supports
- Strain Relief Washers

**PLUG & SOCKET CRIMP ON BRASS PROBE SUPPORTS**  
1.5mm & 3.0mm (Blank fittings available for other sizes)



Supplied In Packs Of 100

**PLUG & SOCKET BRAZE ON BRASS PROBE SUPPORTS**  
1.5mm & 3.0mm (Blank fittings available for other sizes)



Supplied In Packs Of 100

**STANDARD PLUG & SOCKET COMPRESSION CABLE CLAMP**



**PLUG & SOCKET EXTERNAL CABLE CLAMPS**  
MINIATURE & STANDARD



**DUPLEX PLUG & SOCKET EXTERNAL CABLE CLAMP**



**DUPLEX PLUG & SOCKET COMPRESSION TUBE SUPPORT**  
3.0mm, 4.5mm & 6.0mm



**DUPLEX PLUG & SOCKET COMPRESSION CABLE CLAMP & FIXING PLATE**



**DUPLEX PLUG & SOCKET BRAZE ON PROBE SUPPORT**  
3.0mm, 4.5mm, 6.0mm & 8.0mm



**PLUG & SOCKET CABLE STRAIN RELIEF WASHER**  
MINIATURE & STANDARD



Supplied In Packs Of 10  
Material : Silicon Rubber