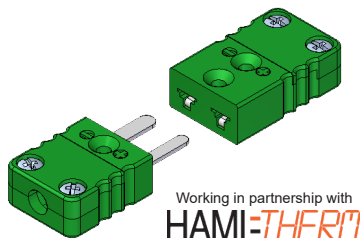


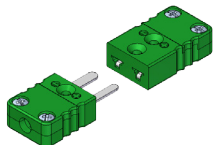
FMP/FMJ Miniature Thermocouple & RTD Connectors

Miniature connectors for Thermocouple and RTD circuits.
Suitable for small wires and mineral insulated cables.

- Original thermocouple material pins and spring loaded inserts
- Polarized pins ensure proper connection (all plugs have 12mm length pins)
- Easy wire connection through sandwich construction
- Moulded barriers prevent short circuit
- Stainless Steel screws with combination head (slotted and Phillips)
- Rugged one body design
- Accepts wires up to 0.6mm (4.5mm cable Ø max)
- ANSI colours also available



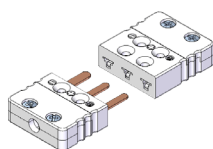
Working in partnership with
HAMI-THERM



FMP/FMJ -50...+220°C

- Glass filled high quality thermoplastic body.
- Colour coded to IEC 60584.3 as standard. ANSI colours also available.
- Dimensions (W x L x D mm): 16 x 19 x 8 (plug), 16 x 25.4 x 8 (socket).

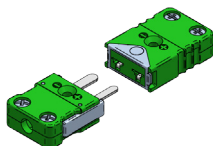
IEC code	K	J	T	N	E	R/S	B	C	RTD
plug code	FMP-K	FMP-J	FMP-T	FMP-N	FMP-E	FMP-R	FMP-B	FMP-C	FMP-U
socket code	FMJ-K	FMJ-J	FMJ-T	FMJ-N	FMJ-E	FMJ-R	FMJ-B	FMJ-C	FMJ-U



FMPT/FMJT 3-Pin -50...+220°C

- Glass filled high quality thermoplastic body. Third connection for ground or continuous shield protection, or for 3-wire RTD's.
- Colour coded to IEC 60584.3 as standard. ANSI colours also available.
- Dimensions (W x L x D mm): 23.9 x 19 x 8 (plug), 23.9 x 25.4 x 8 (socket).

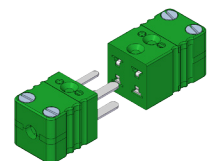
IEC code	K	J	T	N	E	R/S	B	C	RTD
plug code	FMPT-K	FMPT-J	FMPT-T	FMPT-N	FMPT-E	FMPT-R	FMPT-B	FMPT-C	FMPT-U
socket code	FMJT-K	FMJT-J	FMJT-T	FMJT-N	FMJT-E	FMJT-R	FMJT-B	FMJT-C	FMJT-U



FMLP/FMLJ Locking -50...+220°C

- Glass filled high quality thermoplastic body with stainless steel locking clip preventing unwanted disconnections due to vibration etc.
- Colour coded to IEC 60584.3 as standard. ANSI colours also available.
- Dimensions (W x L x D mm): 18 x 19.2 x 8 (plug), 18 x 25.4 x 8 (socket).

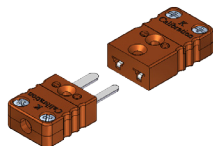
IEC code	K	J	T	N	E	R/S	B	C	RTD
plug code	FMLP-K	FMLP-J	FMLP-T	FMLP-N	FMLP-E	FMLP-R	FMLP-B	FMLP-C	FMLP-U
socket code	FMLJ-K	FMLJ-J	FMLJ-T	FMLJ-N	FMLJ-E	FMLJ-R	FMLJ-B	FMLJ-C	FMLJ-U



FMPD/FMJD Duplex -50...+220°C

- Glass filled high quality thermoplastic body. Ideally suited for 4-wire RTD's or Duplex thermocouples.
- Colour coded to IEC 60584.3 as standard. ANSI colours also available.
- Dimensions (W x L x D mm): 16 x 19 x 16 (plug), 16 x 25 x 16 (socket).

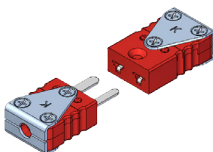
IEC code	K	J	T	N	E	R/S	B	C	RTD
plug code	FMPD-K	FMPD-J	FMPD-T	FMPD-N	FMPD-E	FMPD-R	FMPD-B	FMPD-C	FMPD-U
socket code	FMJD-K	FMJD-J	FMJD-T	FMJD-N	FMJD-E	FMJD-R	FMJD-B	FMJD-C	FMJD-U



FMPH/FMJH High Temperature +350°C

- Thermoset material designed for use at high temperatures.
- Brown body colour. Calibration code printed on cover.
- Dimensions (W x L x D mm): 16 x 19 x 8 (plug), 16 x 25.4 x 8 (socket).

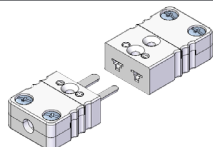
IEC code	K	J	T	N	E	R/S	B	C	RTD
plug code	FMPH-K	FMPH-J	FMPH-T	FMPH-N	FMPH-E	FMPH-R	FMPH-B	FMPH-C	FMPH-U
socket code	FMJH-K	FMJH-J	FMJH-T	FMJH-N	FMJH-E	FMJH-R	FMJH-B	FMJH-C	FMJH-U



FMPU/FMJU Ultra High Temperature +425°C

- Plastic compound designed for use at elevated temperatures. Includes stainless steel bracket and screws to increase strength. +425°C continuous, +540°C intermittent rating.
- Brown body colour. Calibration code stamped on stainless steel top-bracket.
- Dimensions (W x L x D mm): 16 x 20 x 9.6 (plug), 16 x 26 x 9.6 (socket).

IEC code	K	J	T	N	E	R/S	B	C	RTD
plug code	FMPU-K	FMPU-J	FMPU-T	FMPU-N	FMPU-E	FMPU-R	FMPU-B	FMPU-C	FMPU-U
socket code	FMJU-K	FMJU-J	FMJU-T	FMJU-N	FMJU-E	FMJU-R	FMJU-B	FMJU-C	FMJU-U



FMPC/FMJC High Temperature Ceramic +650°C

- High purity alumina body material.
- White body colour. Calibration code indicated by coloured dot.
- Dimensions (W x L x D mm): 18.5 x 20.5 x 9.6 (plug), 18.5 x 27 x 9.6 (socket).

IEC code	K	J	T	N	E	R/S	B	C	RTD
plug code	FMPC-K	FMPC-J	FMPC-T	FMPC-N	FMPC-E	FMPC-R	FMPC-B	FMPC-C	FMPC-U
socket code	FMJC-K	FMJC-J	FMJC-T	FMJC-N	FMJC-E	FMJC-R	FMJC-B	FMJC-C	FMJC-U