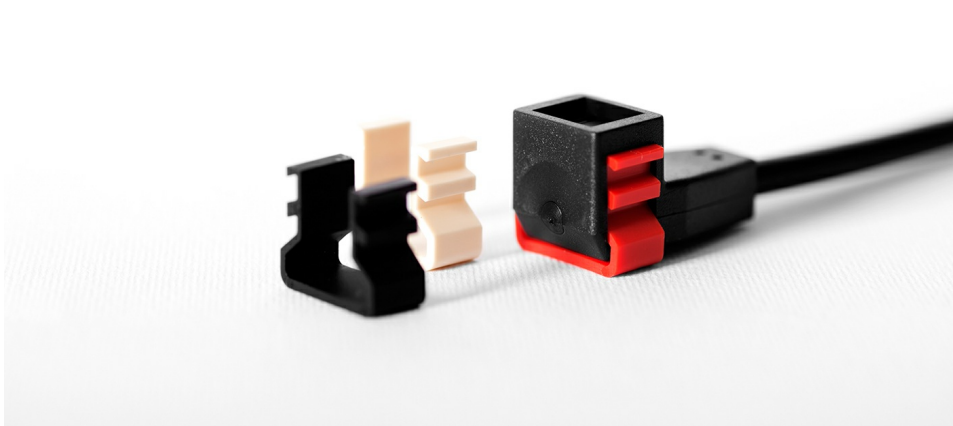
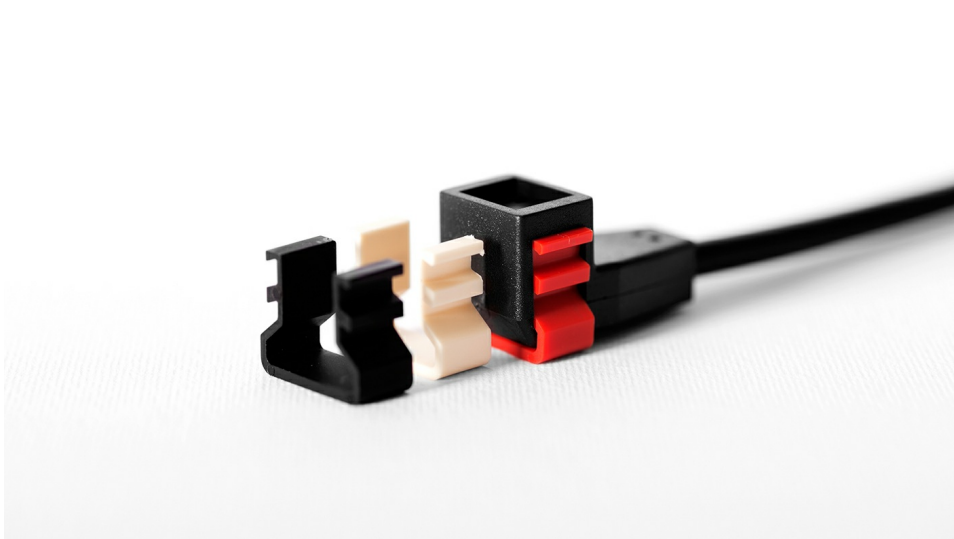




Connector for Honeywell thermistor temperature sensor T7335D. Optional supply of coloured clips for alternative fastening and identify different sensors. Able to be used for other applications with compatible pitch and terminals.

TECHNICAL DETAILS

Normative references	EN 61984
Housing type	Free connector, female, non rewirable
Positions	2
Pitch	5 mm
Fastening	Coloured clip optional
Pollution degree	2 (EN 60664-1)
Degree of protection IP	N.A. (to test with the opposite part)
Temperature range	-30°C / +90°C
Type of terminals	Female 2,8×0,5 — crimped
Connectable conductors	Flexible cables
Insulation class	II

TEST

Dielectric strenght between live parts and accessible external surface	1500 Vac / 2mA / 60 sec (EN 60512-4-1)
Insulation resistance between live parts and accessible external surface	500 Vdc / 20 MΩ / 60 sec (EN 60512-3-1)
Glow wire test	650°C (EN 60335-1)

CABLES

Type	H03V2V2-F / LIYY-W
Section	2×0,50 mm2 / 2×0,35 mm2

MATERIAL MOULDING

External insulation	PVC TM3 / UL 758 105°C
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CATEGORY

Connettors for thermostats and sensors

CERTIFICATION

