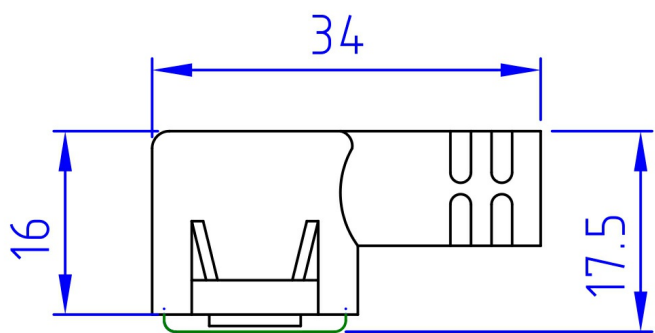
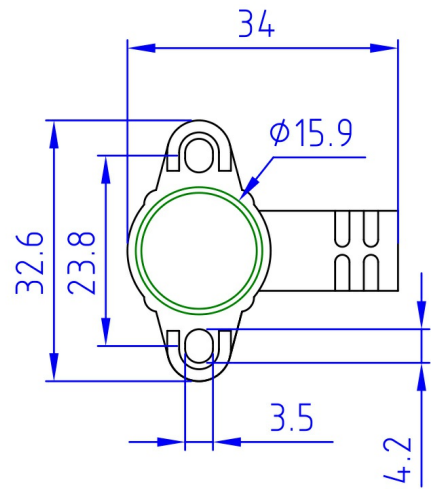




Connector for contact thermostats, the thermostat is overmoulded and insulated, not replaceable. The configuration depend by the final application and also from the feature of the moulding tool.

TECHNICAL DETAILS

Normative references	EN 61984
Housing type	Free connector, non rewirable
Positions	2
Pitch	15 mm
Fastening	Depending the final application
Rated voltage	250 Vac
Rated current	In base alla sezione dei conduttori
Frequency	50 / 60 Hz
Rated impulse voltage	2,5 KV (EN 60664-1)
Overvoltage category	II (EN 60664-1)
Pollution degree	2 (EN 60664-1)
Degree of protection IP	Not tested
Temperature range	-30°C / +90°C
Connectable conductors	Flexible cables and single wires
Insulation class	II

TEST

Dielectric strenght between live parts and accessible external surface	1500 Vac / 2mA / 60 sec (EN 60512-4-1)
Insula on resistance between live parts and accessible external surface	500 Vdc / 20 MΩ / 60 sec (EN 60512-3-1)
Glow wire test (to be tested)	850°C / 750°C (EN 60335-1)

CABLES/WIRES

Type	To customize
Section	To customize

MATERIAL MOULDING

External insulation	PVC TM3 / UL 758 105°C
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OPTIONS

External insulation	PVC 125°C
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CATEGORY

Connettors for thermostats and sensors

CERTIFICATION

