



CARATTERISTICHE PRINCIPALI

Sonde a termoresistenza PTC

SCPPTC/A	Sonda con sensore PTC, puntale 6x30 in acciaio, 1,5mt cavo in PVC, temperatura d'impiego -30T80°C, IP67
SCPPTC/B	Sonda con sensore PTC, puntale 6x30 in acciaio, 1,5mt cavo in SILICONE, temperatura d'impiego -50T150°C, IP67
SCPPTC/C	Sonda con sensore PTC, puntale 6x30 in acciaio, 3mt cavo in PVC, temperatura d'impiego -30T80°C, IP67
SCPPTC/D	Sonda con sensore PTC, puntale 6x30 in acciaio, 3mt cavo in SILICONE, temperatura d'impiego -50T150°C, IP67
SCPPTC/E	Sonda con sensore PTC, puntale forato 6x30 in acciaio, 6mt cavo in SILICONE, temperatura d'impiego -50T150°C, IP00

Sonde a termoresistenza PT100

SCPPT100/A	Sonda con sensore PT100 3 fili, puntale 6x100 in acciaio, 3mt cavo in SILICONE, temperatura d'impiego -50T200°C, IP56
SCPPT100/B	Sonda con sensore PT100 3 fili, puntale 6x100 in acciaio, 3mt cavo in VETROTEX, temperatura d'impiego 0T350°C, IP56

Sonde termoresistenza PT1000

SCPPT1000/A	Sonda con sensore PT1000 2 fili, puntale 6x100 in acciaio, 3mt cavo in SILICONE, temperatura d'impiego -50T200°C, IP56
SCPPT1000/B	Sonda con sensore PT1000 2 fili, puntale 6x100 in acciaio, 3mt cavo in VETROTEX, temperatura d'impiego 0T350°C, IP56

Sonde a semiconduttore NTC

SCPNTC/A	Sonda con sensore NTC, puntale 6x30 in acciaio, 1,5mt cavo in PVC, temperatura d'impiego -30T80°C, IP67
SCPNTC/B	Sonda con sensore NTC, puntale 6x30 in acciaio, 3mt cavo in PVC, temperatura d'impiego -30T80°C, IP67

CARATTERISTICHE TECNICHE

Sensore PTC:	990Ω @25°C
Sensore PT100:	100Ω @0°C
Sensore PT1000:	1000Ω @0°C
Sensore NTC:	10KΩ @25°C



MAIN FEATURES

PTC probe

SCPPTC/A	Probe with PTC sensor, 6x30 steel ferrule, 1.5mt cable in PVC, employment temperature -30T80°C, IP67
SCPPTC/B	Probe with PTC sensor, 6x30 steel ferrule, 1.5mt cable in SILICONE rubber, employment temperature -50T150°C, IP67
SCPPTC/C	Probe with PTC sensor, 6x30 steel ferrule, 3mt cable in PVC, employment temperature -30T80°C, IP67
SCPPTC/D	Probe with PTC sensor, 6x30 steel ferrule, 3mt cable in SILICONE rubber, employment temperature -50T150°C, IP67
SCPPTC/E	Probe with PTC sensor, 6x30 steel punched ferrule, 6mt cable in SILICONE rubber, employment temperature -50T150°C, IP00

PT100 probe

SCPPT100/A	Probe with PT100 sensor 3 wires, 6x100 steel ferrule, 3mt cable in SILICONE rubber, employment temperature -50T200°C, IP56
SCPPT100/B	Probe with PT100 sensor 3 wires, 6x100 steel ferrule, 3mt cable in VETROTEX, employment temperature 0T350°C, IP56

PT1000 probe

SCPPT1000/A	Probe with PT1000 sensor 2 wires, 6x100 steel ferrule, 3mt cable in SILICONE rubber, employment temperature -50T200°C, IP56
SCPPT1000/B	Probe with PT1000 sensor 2 wires, 6x100 steel ferrule, 3mt cable in VETROTEX, employment temperature 0T350°C, IP56

NTC probe

SCPNTC/A	Probe with NTC sensor, 6x30 steel ferrule, 1.5mt cable in PVC, employment temperature -30T80°C, IP67
SCPNTC/B	Probe with NTC sensor, 6x30 steel ferrule, 3mt cable in PVC, employment temperature -30T80°C, IP67

TECHNICAL FEATURES

PTC sensor:	990Ω @25°C
PT100 sensor:	100Ω @0°C
PT1000 sensor:	1000Ω @0°C
NTC sensor:	10KΩ @25°C