



Metal probe with adhesive surface for measuring the temperature of photovoltaic modules. Comes with double-sided acrylic tape and cable length of 2m. The probe is supplied with a plastic box 50x52x35mm containing 4 to 20 mA transmitter. Necessary to set up KNX power supply and KNX analog input module acquisition.

TECHNICAL SPECIFICATIONS

Power Supply

Sensitive element	Alluminium plate Dimensions HxLxW mm Output	Class B PT100 IEC 60571 5x10x30mm 4.0.20mA
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Container	In plastic HxLxW mm	50x52x35 mm
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Cable	Conductors Thickness Primary insulation Secondary insulation Length L	Tinned Copper 24 AWG, stranded PFA PFA 2 m
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Temperature limits	Measured	[-30°C,+80°C]
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Insulation resistance	At 100Vcc	100MΩ
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Mounting	Fixing on smooth wall	Adhesive resin protected by acrylic double-sided tape
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ORDERING CODE

SIN.SENSTEMPMOD

