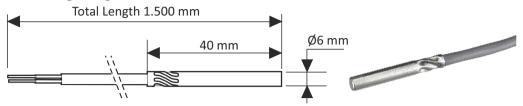
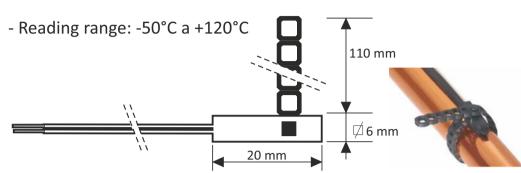
Ohm scale according to the temperature at which the probe is at to check operation

0 +10 +20 +30 +40 +60 +80 +100 +120 +160 Ω 1000 1039 1078 1117 1155 1232 1309 1385 1461 1610

- Reading range: -50°C a +200°C

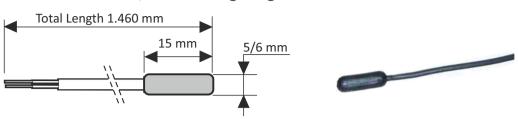




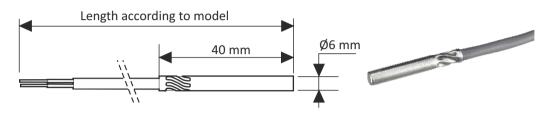
Ohm scale according to the temperature at which the probe is at to check operation

°C -20 -10 0 +10 +20 +30 +40 +50 +60 +70 +80 +90 +100 +110 +120 Ω 1367 1495 1630 1772 1922 2080 2245 2417 2597 2785 2979 3182 3392 3607 3817

ECO - PVC Cable 1,5m. Reading range -50 a +120°C

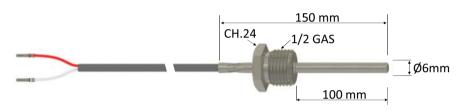


PTC2000 - Silicone Cable 1,5m / 3m. Reading range -40 a +140°C

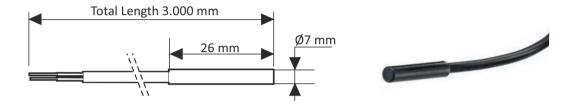


PT100

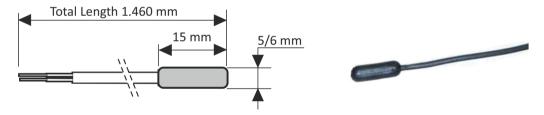
2-wire Immersion Probe, Scale -50 a +200°C



S.R. - Double insulation, 3m. Range -30 a +80°C



NTC 10K



Installation of Temperature Probes in Solar Collectors

The probe cables can never go through the same channel as the electrical cables, as they create interference in the reading. For a correct reading of the temperature in the solar panels, it is advisable to install the probe inside a sheath full of Thermal Paste (heat-conductive silicone), which transmits the temperature of the panel to the sensor of the probe with greater reliability and fix it by means of the grub screw (just without cutting the cables with the tip of the screw).

