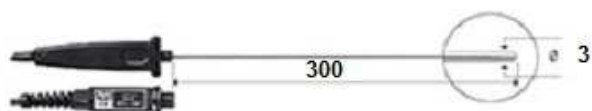
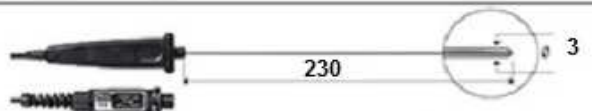


TPP TEMPERATURE PLUG ON PROBES smart module

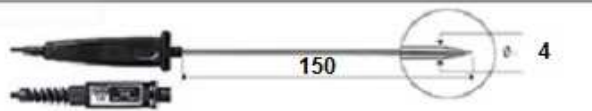
CODE °C max
 TP472I -196 3s
 immersion +500



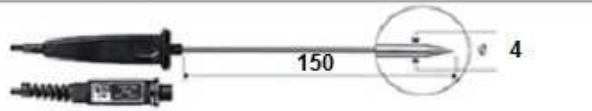
TP472I0 1/3 -50 3s
 DIN Thin film +300
 immersion



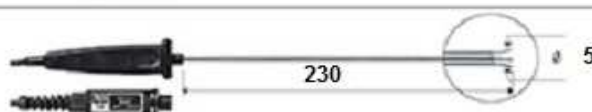
TP473PI -50 5s
 Penetration +400



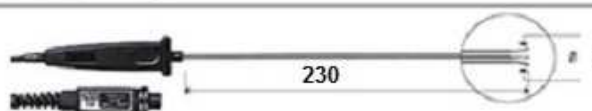
TP473P0 1/3 -50 5s
 DIN Thin film +300
 Penetration



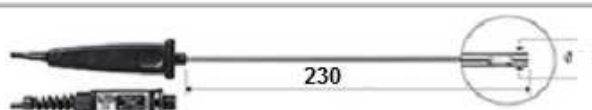
TP474CI -50 5s
 Contact +400



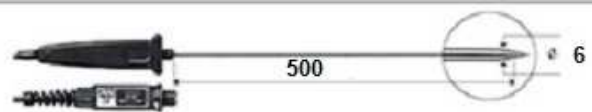
TP474C0 1/3 -50 5s
 DIN Thin film +300
 Contact



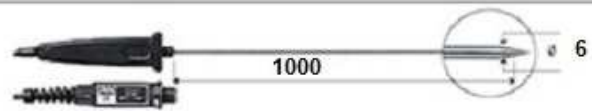
TP475A0 1/3 -50 12s
 DIN Thin film +250
 air



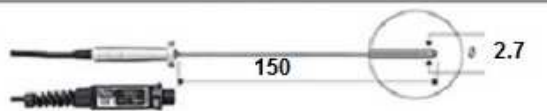
TP475I5 -50 3s
 Penetration +400



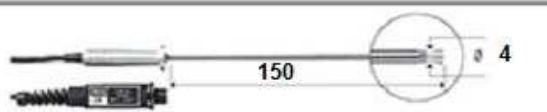
TP472I10 -50 3s
 Penetration +400



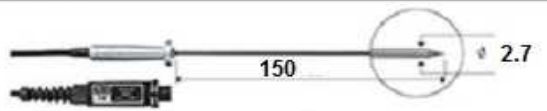
TP49A0 -70 3.5s
 Class A thin film
 Immersion +250



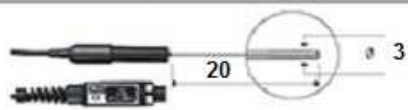
TP49AC0 -70 5.5s
 Class A Thin film
 Contact +250



TP49AP0 -70 4s
 Class A Thin film
 Penetration +250



TP870 1/3 -50 3s
 DIN +200
 Immersion



SATEMA

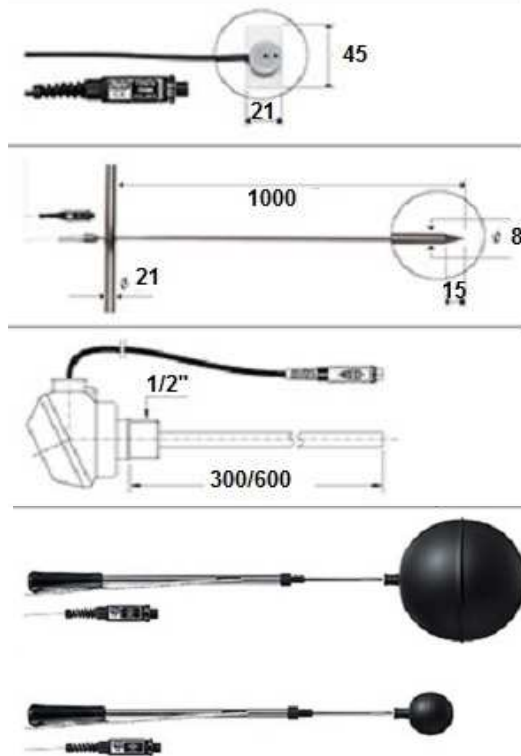
13856 VIGLIANO B.SE - Via Milano, 395

Tel. +39 015811102 - Fax 0158853029

Mail: info@satema.it <http://www.satema.it>

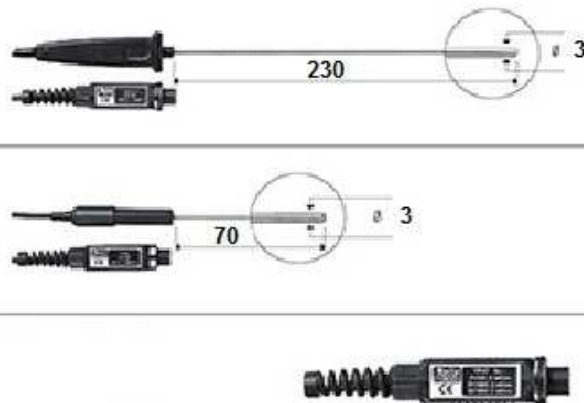
TPP TEMPERATURE PLUG ON PROBES smart module

TP8780 1/3 DIN Thin film	-4 +85	60s	Contact probe for solar panels - smart module cable L 2 m
TP87810 1/3 DIN Thin film	-4 +85	60s	cable L 5 m
TP8790 1/3 DIN Thin film	-20 +120	60s	Penetration probe for compost - smart module Cable L 2 m
TP880300I TP880600I Immersion	-50 +450	60s	Mini DIN head Immersion length = 300 Immersion length = 600
TP875I	-30 +120	15'	Globe-thermometer probe for measuring radiant heat d.150 mm (ISO7243, 7726), 4 wires Pt100. Sensor cable 2 m
TP876I	-30 +120	15'	Globe-thermometer probe for measuring radiant heat d.50 mm (ISO7243, 7726), 4 wires Pt100. Sensor cable 2 m



TPP TEMPERATURE PLUG ON PROBES smart module TP47 module

TP47100.0 Pt100 1/3 DIN Thin film	-50 +250	3s	
TP471000.0 Pt1000 1/3 DIN Thin film	-50 +250	3s	
TP87100.0 Pt100 1/3 DIN Thin film	-50 +200	3s	
TP871000.0 Pt1000 1/3 DIN Thin film	-50 +200	3s	
TP47 module for connection of probes without smart module: direct 3 and 4 wires Pt100, 2 wire Pt 1000			



SATEMA

13856 VIGLIANO B.SE - Via Milano, 395

Tel. +39 015811102 - Fax 0158853029

Mail: info@satema.it

<http://www.satema.it>