

Temperature probes
Pt100 and Pt1000
for Class 100 portable instruments

Pt100 probe

General use	Measuring range	t ₆₃	Ref.
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Pt100 Class A (IEC 751 guideline).
Stainless steel sheath. ABS handle (from -40 to +85°C).

from -50 to +250°C

18
sec.

SPG 150
STPG 250



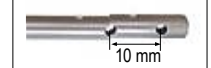
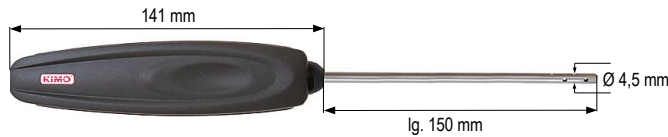
Ambient	Measuring range	t ₆₃	Ref.
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Pt100 Class A (IEC 751 guideline).
Stainless steel sheath with ambient end.
ABS handle (from -40 to +85°C).

from -50 to +250°C

16
sec.

SPA 150



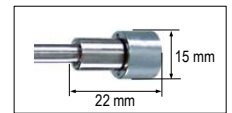
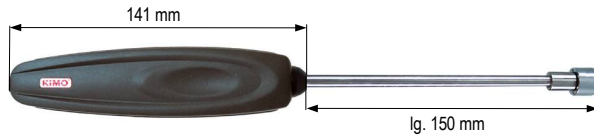
Contact	Measuring range	t ₆₃	Ref.
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Pt100 Class A (IEC 751 guideline).
Stainless steel sheath with circular tip.
ABS handle (from -40 to +85°C).

from -50 to +250°C

25
sec.

SPC 150



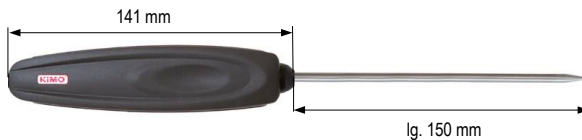
Penetration	Measuring range	t ₆₃	Ref.
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Pt100 Class A (IEC 751 guideline).
Stainless steel sheath with pointer tip.
ABS handle (from -40 to +85°C).

from -50 to +250°C

16
sec.

SPP 150



PT 1000 probes

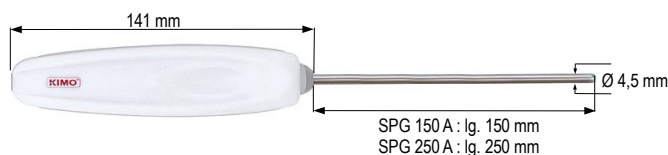
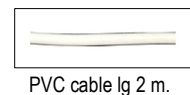
General use	Measuring range	t ₆₃	Ref.
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Pt1000 Class A (IEC 751 guideline).
Stainless steel sheath.
ABS handle (from -40 to +85°C).

from -50 to +250°C

12
sec.

SP1G 150
SP1G 250



■ Ambient	Measuring range	t_{63}	Ref.
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Pt1000 Class A (IEC 751 guideline).
Stainless steel sheath with ambient end.
ABS handle (from -40 to +85°C).

from -50 to +250°C

10
sec.

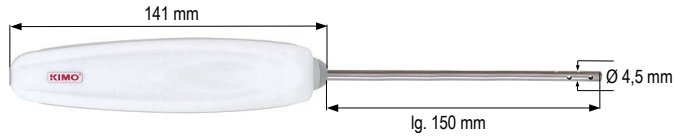
SP1A 150



Secured mini-DIN connector.



PVC cable lg. 2 m.



■ Penetration	Measuring range	t_{63}	Ref.
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Pt1000 Class A (IEC 751 guideline).
Stainless steel sheath with pointer tip
ABS handle (from -40 to +85°C).

from -50 to +250°C

10
sec.

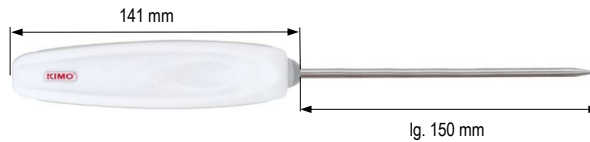
SP1P 150



Secured mini-DIN connector.



PVC cable lg. 2 m.



■ Food penetration	Measuring range	t_{63}	Ref.
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Pt1000 Class A (IEC 751 guideline).
Stainless steel sheath with food penetration
tip. ABS handle (from -40 to +85°C).

from -50 to +250°C

8
sec.

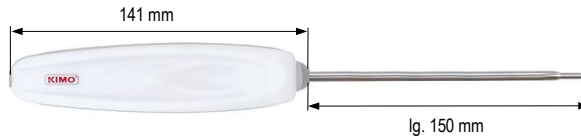
SP1P 150 A



Secured mini-DIN connector.



PVC cable lg. 2 m.



■ Extension

■ General use		Ref.
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Telescopic extension.



Length 1 m.

RTS

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