






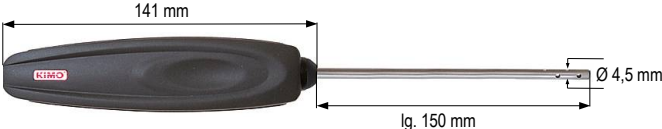

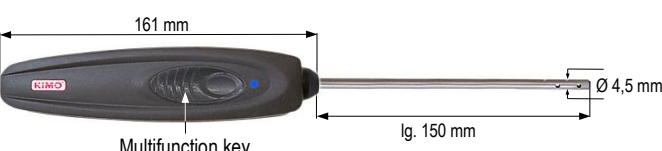


Wireless communication
instrument / PC
instrument / probe



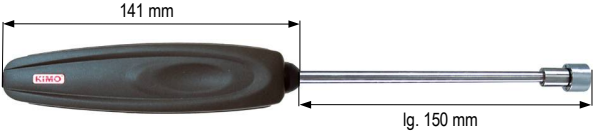
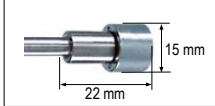
Smart-plus system
Wireless or wired probes automatically recognized when connected to the instrument.

Temperature probe
Pt100 SMART PLUS
for Class 200 – 300 portable instruments



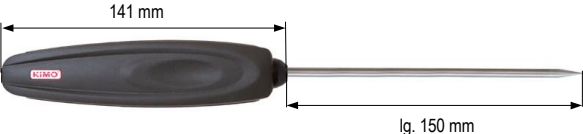

Pt100 SP probes

General use	Measuring range	Accuracy*	t ₆₃	Ref.
<p>Pt100 Class 1/3 DIN (IEC 751 guideline). Stainless steel sheath. ABS handle (from -40 to +85°C).</p>  <p>Secured mini-DIN connector.</p>  <p>Retractable cable lg. 450 mm, up to 2,4 m.</p>  <p>141 mm Ø 4,5 mm SPG 150 SP : lg. 150 mm SPG 250 SP : lg. 250 mm</p>	from -50 to +250°C	± 0.3% of reading ± 0.25°C	18 sec.	SPG 150 SP SPG 250 SP
<p>Pt100 Class 1/3 DIN (IEC 751 guideline). Stainless steel sheath. ABS handle (from -40 to +85°C).</p>  <p>Wireless communication</p>  <p>161 mm Ø 4,5 mm SPG 150 RA : lg. 150 mm SPG 250 RA : lg. 250 mm</p> <p>Multifunction key</p>	from -50 to +250°C	± 0.3% of reading ± 0.25°C	18 sec.	SPG 150 RA SPG 250 RA
<p>Ambient</p> <p>Pt100 Class 1/3 DIN (IEC 751 guideline). Stainless steel sheath with ambient end. ABS handle (from -40 to +85°C).</p>  <p>Secured mini-DIN connector.</p>  <p>Retractable cable lg. 450 mm, up to 2,4 m.</p>  <p>141 mm lg. 150 mm Ø 4,5 mm 10 mm</p>	from -50 to +250°C	± 0.3% of reading ± 0.25°C	16 sec.	SPA 150 SP
<p>Pt100 Class 1/3 DIN (IEC 751 guideline). Stainless steel sheath with ambient end. ABS handle (from -40 to +85°C).</p>  <p>Wireless communication</p>  <p>161 mm lg. 150 mm Ø 4,5 mm 10 mm</p> <p>Multifunction key</p>	from -50 to +250°C	± 0.3% of reading ± 0.25°C	16 sec.	SPA 150 RA

*All accuracies indicated in this document were stated in laboratory conditions and can be guaranteed for measurements carried out in the same conditions, or carried out with required compensation.


Contact	Measuring range	Accuracy*	t ₆₃	Ref.
Pt100 Class 1/3 DIN (IEC 751 guideline). Stainless steel sheath with circular end. ABS handle (from -40 to +85°C).	from -50 to +250°C	± 1% of reading ± 0.4°C	25 sec.	SPC 150 SP
 Secured mini-DIN connector.  Retractable cable lg. 450 mm, up to 2,4 m.	 141 mm lg. 150 mm	 15 mm 22 mm		

Pt100 Class 1/3 DIN (IEC 751 guideline). Stainless steel sheath with circular end. ABS handle (from -40 to +85°C).	from -50 to +250°C	± 1% of reading ± 0.4°C	25 sec.	SPC 150 RA
 Wireless communication	 161 mm Multifunction key lg. 150 mm	 15 mm 22 mm		

Penetration	Measuring range	Accuracy*	t ₆₃	Ref.
Pt100 Class 1/3 DIN (IEC 751 guideline). Stainless steel sheath with pointer tip. ABS handle (from -40 to +85°C).	from -50 to +250°C	± 3% of reading ± 0.25°C	16 sec.	SPP 150 SP
 Secured mini-DIN connector.  Retractable cable lg. 450 mm, up to 2,4 m.	 141 mm lg. 150 mm	 15 mm		

Pt100 Class 1/3 DIN (IEC 751 guideline). Stainless steel sheath with pointer tip. ABS handle (from -40 to +85°C).	from -50 to +250°C	± 3% of reading ± 0.25°C	16 sec.	SPP 150 RA
 Wireless communication	 161 mm Multifunction key lg. 150 mm	 15 mm		

Extension

General use	Ref.
Telescopic extension  Length 1 m.	RTS

*All accuracies indicated in this document were stated in laboratory conditions and can be guaranteed for measurements carried out in the same conditions, or carried out with required compensation.

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