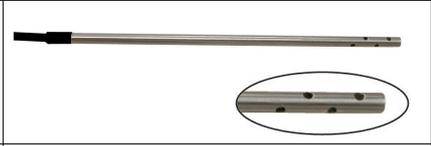
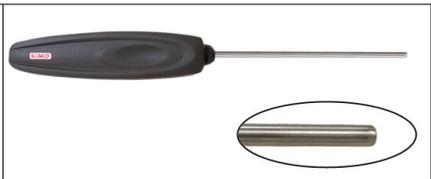
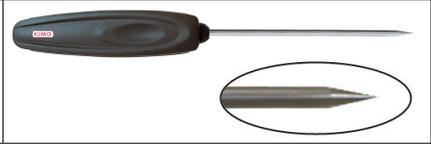


Measuring probes and cables for class 110 and 210 KISTOCK dataloggers

NTC TEMPERATURE PROBES

Temperature probes of the 110 and 210 ranges are equipped with a NTC sensing element. Each probe comes with a stereo Jack 2.5 connector. **Accuracy** : $\pm 0,3^{\circ}\text{C}$ ($-25^{\circ}\text{C} < T < +70^{\circ}\text{C}$), $\pm 0,5^{\circ}\text{C}$ outside.

<p>KCG-50N KCG-150N</p>		<p>General use probe Stainless steel probe, $\varnothing 4.5 \times 50$ mm (Ref. KCG 50), $\varnothing 4.5 \times 150$ mm (Ref. KCG 150). Output on PVC HT cable, length 2m. Measuring range : from -40 to $+120^{\circ}\text{C}$</p>
<p>KCA-150N</p>		<p>Ambient probe Stainless steel probe $\varnothing 4.5 \times 150$ mm with perforated tip. Output on PVC HT cable, length 2m. Measuring range : from -40 to $+120^{\circ}\text{C}$</p>
<p>KCV-200N</p>		<p>Velcro probe Output on PVC HT cable, length 2m. Measuring range : from -40 to $+90^{\circ}\text{C}$</p>
<p>KCP-150N</p>		<p>Penetration probe Output on PVC HT cable, length 2m. Dimensions du plongeur $\varnothing 4,5 \times 150$ mm. Measuring range : from -40 to $+120^{\circ}\text{C}$</p>
<p>KCF-2N</p>		<p>Wire probe Diameter 3mm with output on PVC HT cable, length 2m. Measuring range : from -20 to $+100^{\circ}\text{C}$</p>
<p>KCG-150-PN</p>		<p>General use probe with handle Stainless steel probe. Plunger $\varnothing 4.5 \times 150$ mm. Output on PVC HT cable, length 2m. Measuring range : from -40 to $+120^{\circ}\text{C}$</p>
<p>KCA-150-PN</p>		<p>Ambient probe with handle Stainless steel probe with perforated tip. Plunger $\varnothing 4.5 \times 150$ mm. Output on PVC HT cable, length 2m. Measuring range : from -40 to $+120^{\circ}\text{C}$</p>
<p>KCP-150-PN</p>		<p>Penetration probe with handle Output on PVC HT cable, length 2m. Plunger $\varnothing 4.5 \times 150$ mm. Measuring range : de -40 à $+120^{\circ}\text{C}$</p>
<p>KRC-5N</p>		<p>Extension made of PVC HT, length 5m with Jack connectors (male and female).</p>

CURRENT AND VOLTAGE INPUT CABLES
(equipped with a 2.5 stereo jack connector)

KCTJ-10N		Measuring range : from 0 to 10 V – Accuracy : $\pm 0,2\%$ of the value displayed $\pm 1\text{mV}$
KCCJ-02N		Measuring range : from 0 to 4/20 mA – Accuracy : $\pm 0,2\%$ of the value displayed $\pm 1\mu\text{A}$

AMMETER CLAMPS (equipped with a 2.5 stereo jack connector)

KPIJ-50N		Measuring range : from 0 to 50 A – Accuracy : $\pm 1\%$ of the value displayed $\pm 0,1\text{ A}$	
KPIJ-100N		Measuring range : from 0 to 100 A – Accuracy : $\pm 1\%$ of the value displayed $\pm 0,1\text{ A}$	
KPIJ-200N		Measuring range : from 0 to 200 A – Accuracy : $\pm 1\%$ of the value displayed $\pm 0,2\text{ A}$	
KPIJ-600N		Measuring range : from 2 to 600 A – Accuracy : $\pm 2,5\%$ of the value displayed $\pm 0,6\text{ A}$	

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Tel : + 33. 1. 60. 06. 69. 25 - Fax : + 33. 1. 60. 06. 69. 29

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