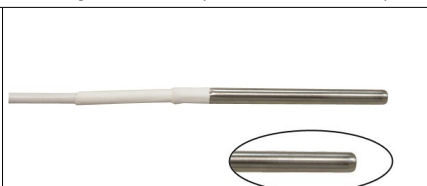

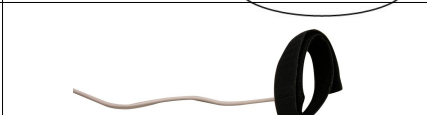
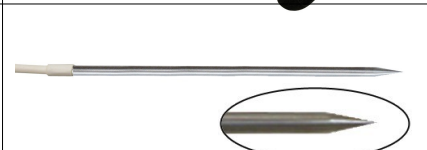
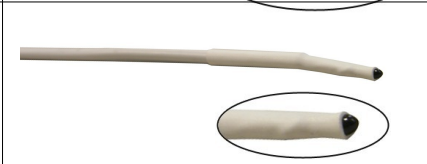


Measuring probes and cables for class 150 and 250 KISTOCK dataloggers

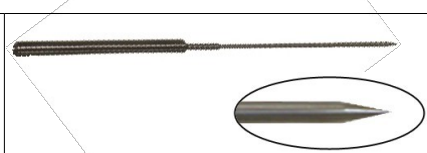
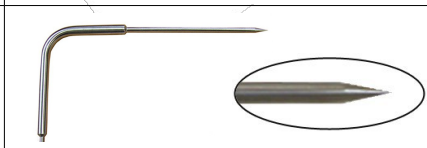


NTC TEMPERATURE PROBES

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-50B KCG-150B</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-150B</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-200B</p>		<p>Velcro probe Output on PVC HT cable, length 2m. Measuring range : from -40 to $+90^{\circ}\text{C}$</p>
<p>KCP-150B</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-2B</p>		<p>Wire probe Diameter 3mm with output on PVC HT cable, length 2m. Measuring range : from -20 to $+100^{\circ}\text{C}$</p>

IP65 NTC TEMPERATURE PROBES



<p>KPI-150</p>		<p>IP65 Penetration probe With stainless steel contact tip. Contact tip dimensions $\varnothing 3 \times 150$ mm avec poignée inox diamètre 10 mm. Output on PVC cable, length 1m. Measuring range : from -40 to $+120^{\circ}\text{C}$</p>
<p>KPIC-150</p>		<p>IP65 Angled penetration probe With stainless steel contact tip. Contact tip dimensions : $\varnothing 3 \times 150$ mm with stainless steel handle $\varnothing 10$ mm, angled at 90°. Output on PVC cable, length 1m. Measuring range : from -40 to $+120^{\circ}\text{C}$</p>
<p>KPTI-100</p>		<p>IP65 Penetration probe with T handle With stainless steel contact tip. Contact tip dimensions : $\varnothing 3 \times 100$ mm with stainless steel T handle. Output on PVC cable, length 1m. Measuring range : from -40 to $+120^{\circ}\text{C}$</p>
<p>KPTBI-100</p>		<p>IP65 Penetration probe with cork screw handle With twisted stainless steel contact tip. Contact tip dimensions $\varnothing 8 \times 100$ mm with with stainless steel T handle. Output on PVC cable, length 1m. Measuring range : from -40 to $+120^{\circ}\text{C}$</p>



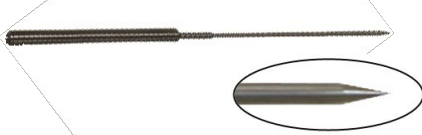
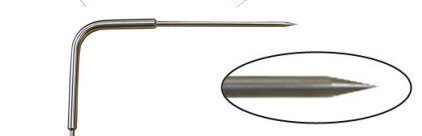


Watertight to water jets




Watertight to continuous immersion

IP68 NTC TEMPERATURE PROBES





KPI-150-E		IP68 Penetration probe With stainless steel contact tip. Dimensions du plongeur Ø 3 x 150 mm avec poignée inox diamètre 10 mm. Output on PVC cable, length 1m. Measuring range : from -40 to +120 °C
KPIC-150-E		P68 Angled penetration probe With stainless steel contact tip. Contact tip dimensions : Ø 3 x 150 mm with stainless steel handle Ø 10 mm, angled at 90°. Output on PVC cable, length 1m. Measuring range : from -40 to +120 °C
KPTI-100-E		IP68 Penetration probe with T handle With stainless steel contact tip. Contact tip dimensions : Ø 3 x 100 mm with stainless steel T handle. Output on PVC cable, length 1m. Measuring range : from -40 to +120 °C
KPTBI-100-E		IP68 Penetration probe with cork screw handle With twisted stainless steel contact tip. Contact tip dimensions Ø 8 x 100 mm with with stainless steel T handle. Output on PVC cable, length 1m. Measuring range : from -40 to +120 °C





ACCESSORIES

KRC 5N		Extension made of PVC HT, length 5m with Jack connectors (male and female).
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CURRENT AND VOLTAGE INPUT CABLES (equipped with a 2.5 stereo jack connector)

KCTJ-10N		Plage de mesure : de 0 à 10 V - Exactitude : ±0,2% de la mesure ±1mV
KCCJ-02N		Plage de mesure : de 0 à 4/20 mA - Exactitude : ±0,2% de la mesure ±1µA

AMMETER CLAMPS (equipped with a 2.5 stereo jack connector)

KPIJ-50N		Measuring range : from 0 to 50 A – Accuracy : ±1% of the value displayed ±0,1 A	
KPIJ-100N		Measuring range : from 0 to 100 A – Accuracy : ±1% of the value displayed ±0,1 A	
KPIJ-200N		Measuring range : from 0 to 200 A – Accuracy : ±1% of the value displayed ±0,2 A	
KPIJ-600N		Measuring range : from 2 to 600 A – Accuracy : ±2,5% of the value displayed ±0,6 A	



Watertight to water jets



Watertight to continuous immersion

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 calibration compensation.

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