

S411U PSU THERMOCOMPENSATED CONDUCTIVITY CELL



TECHNICAL DATA	DIMENSIONS
<p>Materials :</p> <ul style="list-style-type: none"> — PSU Body — Graphite Electrodes — O-Ring BNC — Temperature sensor embedded in an INOX case, in direct contact with the liquid — Waterproof connector <p>Thread: 1/2" GAS or 1" GAS</p> <p>Cell's constants: K = 0.1 cm, K = 1 cm, K = 10 cm</p> <p>Cable length: 5m (10m or 15m available on request)</p> <p>Max working temperature: 120°C</p> <p>Operating pressure: 6 Bar at 20°C / 2 Bar at 120°C</p> <p>Measuring range: (K = 10 cm) 0÷200 µS - (K = 1 cm) 0÷50000 µS - (K = 0.1 cm) 10÷200 mS</p>	