

**Conductivity measuring cell LF413TIDS****SI Analytics****Conductivity measuring cell LF413TIDS**

For versatile applications. IDS® 4-pole cell, plastic shaft, 1.5m cable with digital plug, sensor material graphite, temperature sensor NTC 30 kOhm.

**Specifications**

**Temperature range:** -5 ... 80 °C

**Conductivity range:** 1 µS/cm ... 2000 mS/cm

**Taper length / Dia.:** 120 mm / 15.3 mm



Code	Description	Packaging
LLG06265636	Conductivity measuring cell LF413TIDS, Type LF413TIDS, Length 120 mm, Electrode Graphite, Shaft Plastic, Cell constant K=0.475	1 pz.



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