

**pH electrode A 157****SI Analytics****pH electrode A 157**

Microelectrode, glass shaft, Silamid® reference system, with 1 m or 1.5 m (A 157 IDS) fixed cable.

Specifications

Temperature range: -5 ... 100 °C

pH range: 0 ... 14 pH

Zero point: pH=7.0 ±0.3

Temperature sensor: NTC 30 kOhm

Taper length // Dia. max. / min.: 200(70/130) mm / 12/5 mm

Electrolyte: KCl 3 mol/l

Diaphragm: Platinum

Membrane shape: Cylindrical

Membrane resistance at 25 °C: 500 MOhm



Code	Description	Packaging
LLG06265615	pH electrode A 157, Type A 157 IDS, Temperature sensor NTC 30 kOhm, Connector Digital	1 pz.
LLG09041156	pH electrode A 157, Type A 157 1M-DIN-ID, Temperature sensor Pt 1000, Connector DIN+ 4 mm	1 pz.



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