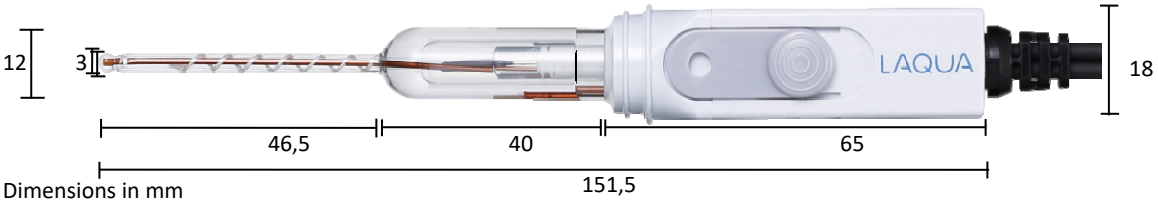
Datasheet 9418-10D

Product	9418-10C
Part number	3200611627
pH Range	0 to 14
Temperature Range	0 to 60°c
Storage temperature range	0 to 50°c
Liquid Junction	Porous Ceramic
Internal electrode	Silver/silver chloride
Reference electrode internal solution	3.33 mol/L-KCl solution (model 300)
Temperature Sensor	None
Wetted material	Glass, ceramic
Cable	1m
Connectors	BNC
Overall Length	151,5 mm
Shaft Length 1	46,5 mm
Shaft Length 2	40,0 mm
Diameter tip	3,0 mm
Diameter shaft	12,0 mm
Head length	65,0 mm
Head width	18,0 mm
Filling Solution	525-3 or 300 (3.33M KCl)
Waterproof	Yes
Liquid junction height	Approximately 6 mm from the electrode tip

Description

This glass-body, refillable pH electrode can measure samples as low as 50µL.
Compatible with extremely small sample containers (e.g., microtubes)
Temperature sensor is placed beside the bulb for quick response



Dimensions in mm

