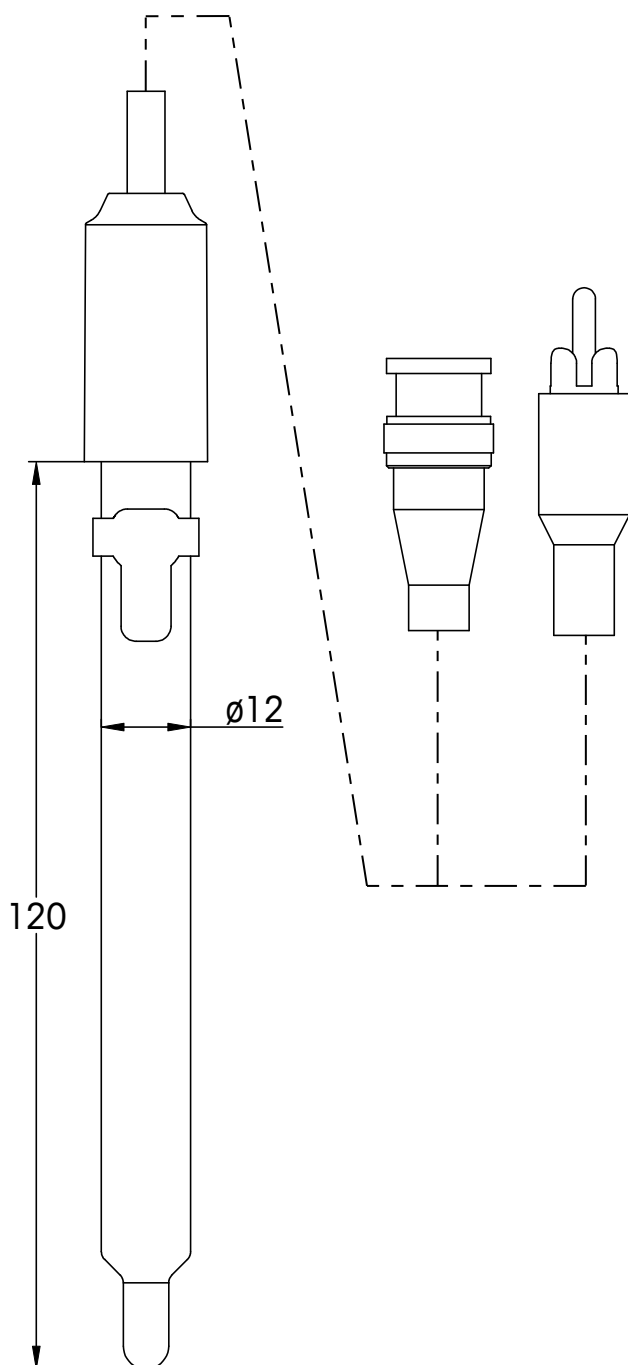


# LE410

For general laboratory applications;  
fast and highly chemical resistant

pH Ref °C ISM



<b>Sensor type</b>	combined pH electrode
<b>Order number</b>	51340348
<b>Specifications</b>	
pH range	0...14
zero point (pH)	7.00 ± 0.25
temperature range	0...80 °C
temperature probe	NTC 30 kΩ
shaft material	glass
membrane glass	HA
membrane resistance	< 600MΩ
reference system	Ag / AgCl
reference diaphragm	ceramic
reference electrolyte	3 mol/L KCl AgCl sat.
bridge electrolyte	-
electrode head	-
cable length	1.0 m
connector	BNC / Cinch
cell constant (cm <sup>-1</sup> )	-
cell type	-
indicating metal	-
<b>Storage</b>	
3M KCl (51350072)	