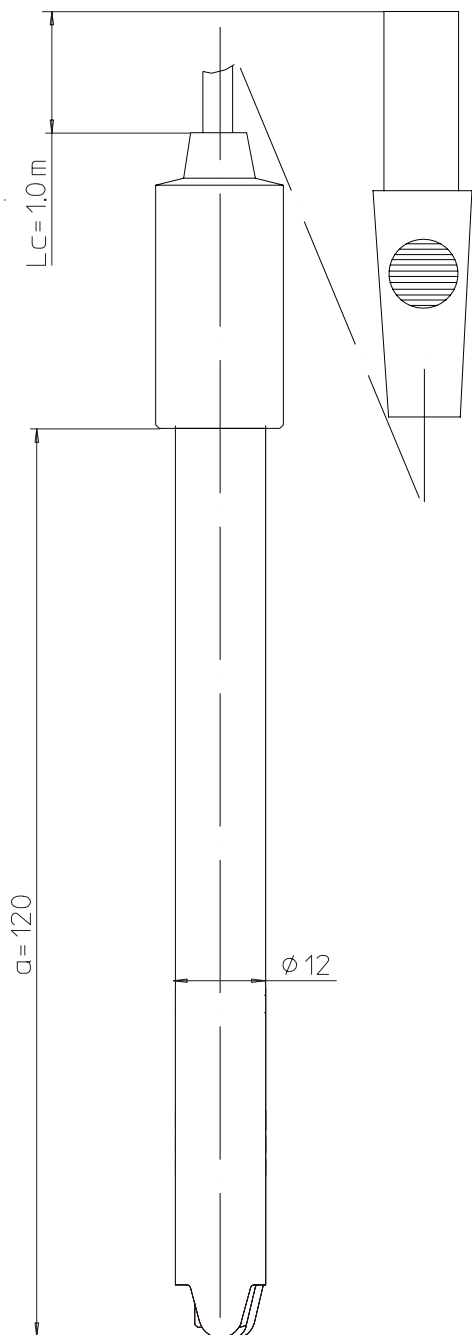


# LE407 - DIN

2-in-1

pH



**Order number** 51340341  
former order number -

**Specifications**  
pH range 0 - 14  
zero point (pH) 7.00 ± 0.25

temperature range 0 - 80 °C  
temperature probe -

shaft material POM  
membrane glass U  
membrane resistance < 250 MΩ

reference system Ag / AgCl  
reference diaphragm Nylon  
reference electrolyte gel

bridge electrolyte -

electrode head -  
cable length 1.0 m  
connector DIN

cell constant (cm<sup>-1</sup>) -  
cell type -

indicating metal -

**Storage** 3mol/L KCl

**Special features**  
Unbreakable, chemically resistant POM shaft  
Two nylon diaphragms

Scale 1:1



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



**UK Office**

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**Email: [sales@keison.co.uk](mailto:sales@keison.co.uk)**

Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.