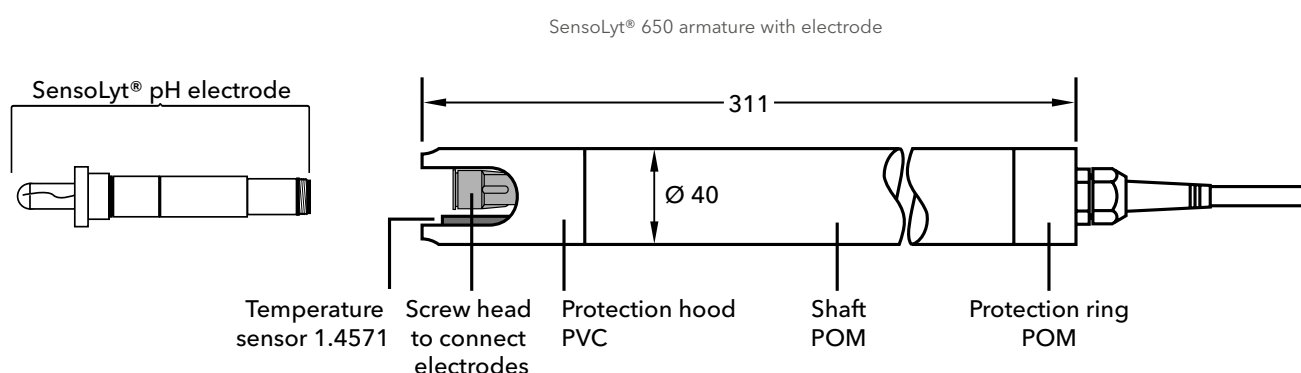




# Analog pH/ORP armature SensoLyt®

pH/ORP armature for SensoLyt®  
electrodes, with overvoltage protection  
and integrated temperature sensor

*We would like to inform you about the application range  
on our website*



## Technical Data

<b>Model</b>	<b>SensoLyt® 650</b>
<b>Measuring principle</b>	Potentiometric
<b>Measuring Range</b>	4 ... 12 pH (armature)
<b>Integrated preamplifier</b>	No
<b>Signal output</b>	High-impedance
<b>Temperature Measurement</b>	Integrated NTC 0 ... +60 °C
<b>Pressure Resistance</b>	10 bar
<b>Ambient Conditions</b>	Operational temperature: 0 ... +60 °C
<b>Electrical Connection</b>	Integrated PUR connection cable with 7-pole screw plug
<b>Certifications</b>	CE
<b>Mechanical</b>	Sensor shaft: POM; Protection hood: PVC; Protection rate IP 68
<b>Weight (without cable)</b>	Approx. 320 g
<b>Warranty</b>	2 years on defects in quality according to § 10 terms of conditions

Model	Description	Order No.
<b>SensoLyt® 650-7</b>	pH/ORP armature with high-impedance signal transmission and integrated temperature sensor, cable length 7 m	109195