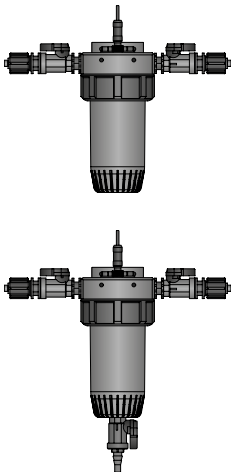


# 1.6 Accessories Sensor Technology

## 1.6.6 In-line Probe Housing for Sensors

### DLG III Type In-Line Probe Housing



To hold 2 sensors (conductivity, Pt 100, pH or ORP sensors) with PG 13.5 screw-in thread plus one sensor with R 1" screw-in thread (amperometric sensors) with integrated stainless steel pin as liquid reference potential.

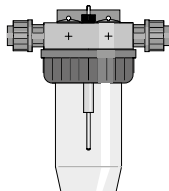
On the inlet side the DLG III is equipped with a plastic ball valve for blocking and adjusting the sample water flow.

**Material** In-line probe housing: PVC hard  
Clear cup: Polyamide  
Ball valve: PVC hard

**Max. pressure** 1.0 bar  
**Max. temperature** 55 °C  
**Typical applications** Cooling water, slightly contaminated waste water, turbid water, no sludge.

	Version	Max. temperature °C	Order no.
DLG III A with PVC hose connectors	for PE line Ø 8/5 mm	55	914955
DLG III A with flushing connector and PVC hose connection	for PE line Ø 8/5 mm	55	1029096
DLG III B with PVC adhesive connectors	for pipe connection Ø 16 DN 10	55	914956
Assembly kit for fitting amperometric sensors		55	815079

### DLG IV Type In-Line Probe Housing



To hold 4 sensors (pH, ORP, Pt 100, conductivity) with PG 13.5 screw-in thread. With integrated stainless steel rod as liquid reference potential. Angle for wall mounting.

**Material** In-line probe housing: PVC hard or PP  
Clear cup: Polyamide

**Max. pressure** 1.0 bar  
**Connection for sample water line** Union with d 16/DN 10 insert

	Version	Max. temperature °C	Order no.
DLG IV PP	for Ø 16/DN 10 pipe work connector	80	1005331
DLG IV PVC	for Ø 16/DN 10 pipe work connector	55	1005332

### DLG Sampling Water Cup

	Order no.
DLG III sampling water cup with back flush device	1029095

