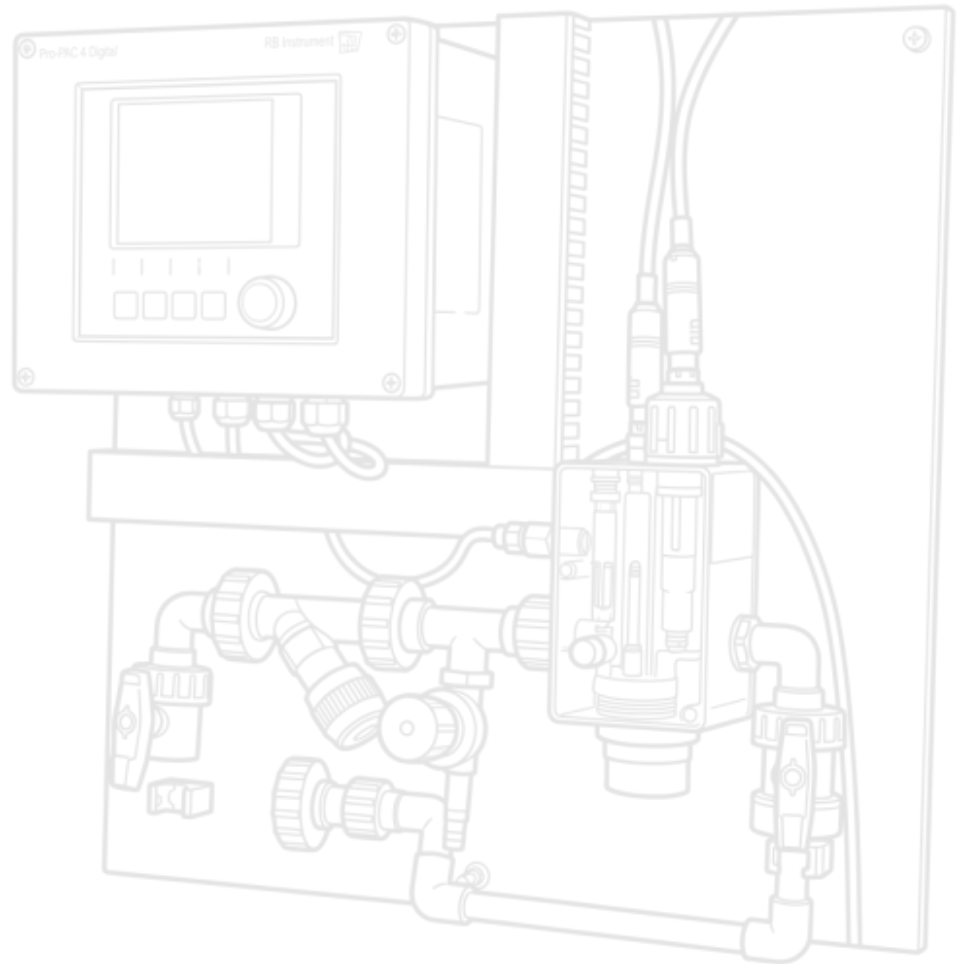
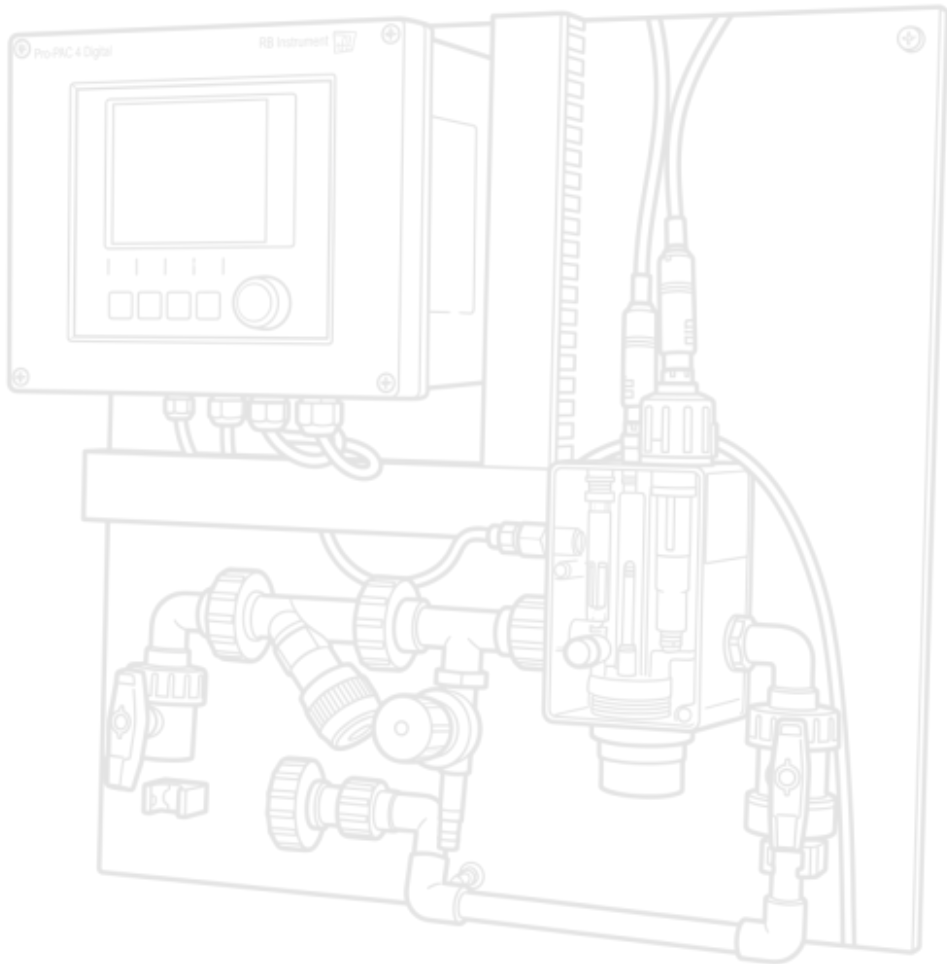


CI & PH MEASURING AND CONTROL TECHNOLOGY DOCUMENTATION



POOLPAC 2 DIGITAL

SPECIFICATIONS

Both the temperature and pH values are also used to compensate for the measurement of free chlorine. Equipped as standard with internal logbook, which stores all change and calibrations.

The appliance is fully wired and tested. In addition, this fitting is equipped with a dirt filter, 2x ball valve and sample water drain valve, upstream of the flow-through fitting, so that calibration and maintenance are easy to carry out.

Digital chlorine sensor type	OCCS51D
Digital pH combination electrode Type	OCPS31D
Measuring ranges	0 - 20,0 mg CL2, 1 - 12 pH, 0 - 80°C
Display	0 - 20,0 mg CL2, 0 - 14 pH, 0 - 100°C
Regulation	P, PI, PID or PD Pulse length or pulse frequency for pH and CL2, alarm contact for e.g. min/max
Protection class	IP66/67, Tightness and corrosion resistance
Outputs	2 x 0/4 - 20 mA und 2 x digital (Freely programmable)
Voltage supply	230 V, 50/60 Hz
Installations	Wall mounting, 3x fixing bracket
Dimensions	495x495mm

