



PEF1R
PEF1R/K
PEF5R
PEF5R/K



PEF1R/E
PEF1R/E/K



PEF2
PEF2/K



PEF3



PEF22R



PEF23R

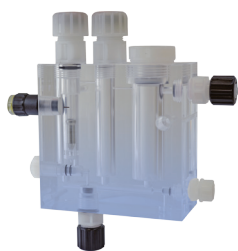
FEATURES

- ➔ Off-line probe holders for closed amperometric cells
- ➔ With flow level control, proximity switch and capacity stabilizer (0,4 / 3 bar).
- ➔ PMMA body and PVDF fittings.
- ➔ Off-line probe holders for membrane probes (SCL3, SCL2, SCL8, SCL9, SCL10, SCL11, SBR, SCT) have got an anti-vacuum device.

OFF-LINE PROBE HOLDERS

Data Sheet

PEF1R
PEF1R/K

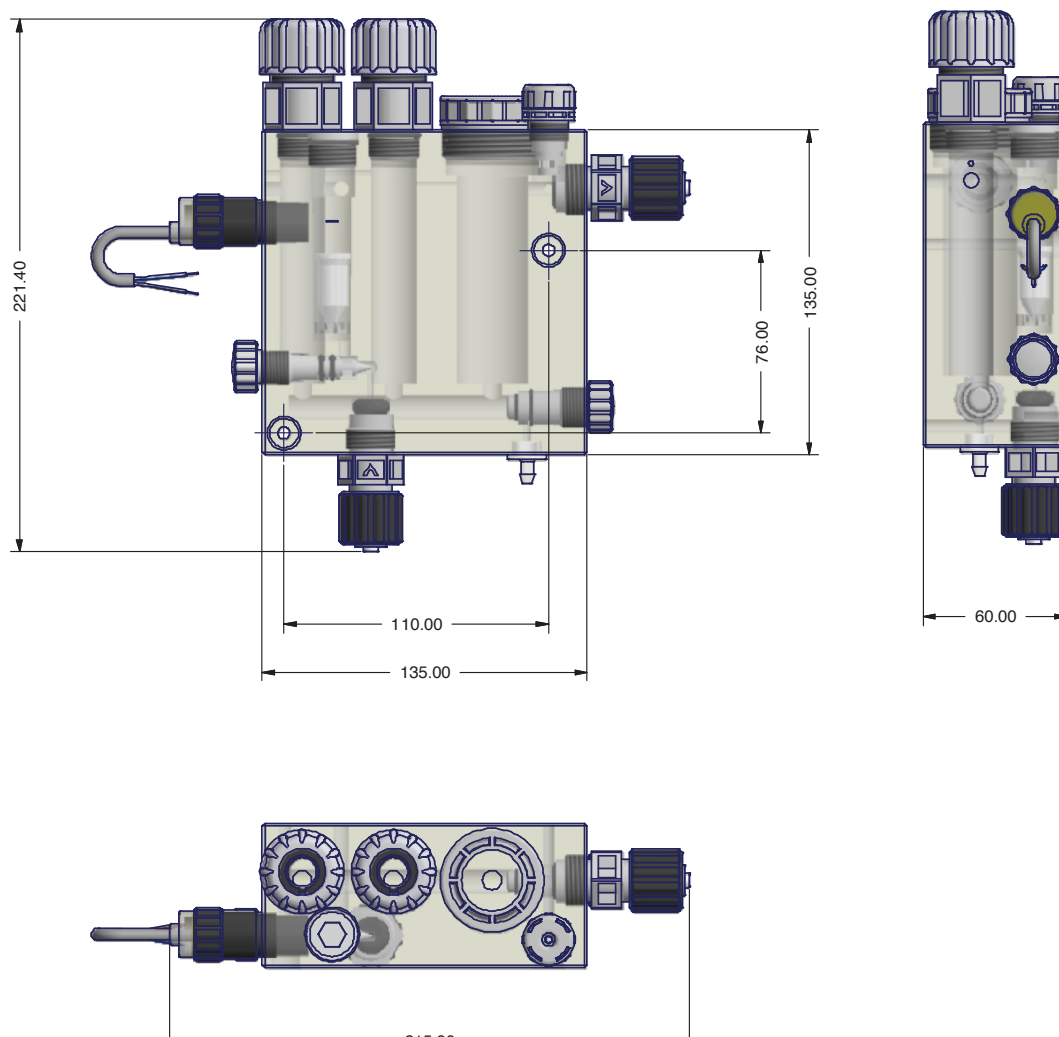


PEF1R/E
PEF1R/E/K

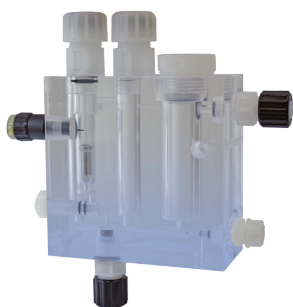


	Electrodes connection	Fittings	Temp. / Pressure	Hose
PEF1R	1 closed amperometric cell 2 Ø 12 electrodes 1 temperature probe	6x8 PVDF	50°C / 5 bar	4 m PE
PEF1R/K	1 closed amperometric cell 2 Ø 12 electrodes 1 temperature probe	6x8 PVDF	80°C / 5 bar	4 m PVDF
PEF1R/E	1 closed amperometric cell 1 temperature probe	6x8 PVDF	50°C / 5 bar	4 m PE
PEF1R/E/K	1 closed amperometric cell 1 temperature probe	6x8 PVDF	80°C / 5 bar	4 m PVDF

DIMENSIONS (mm)

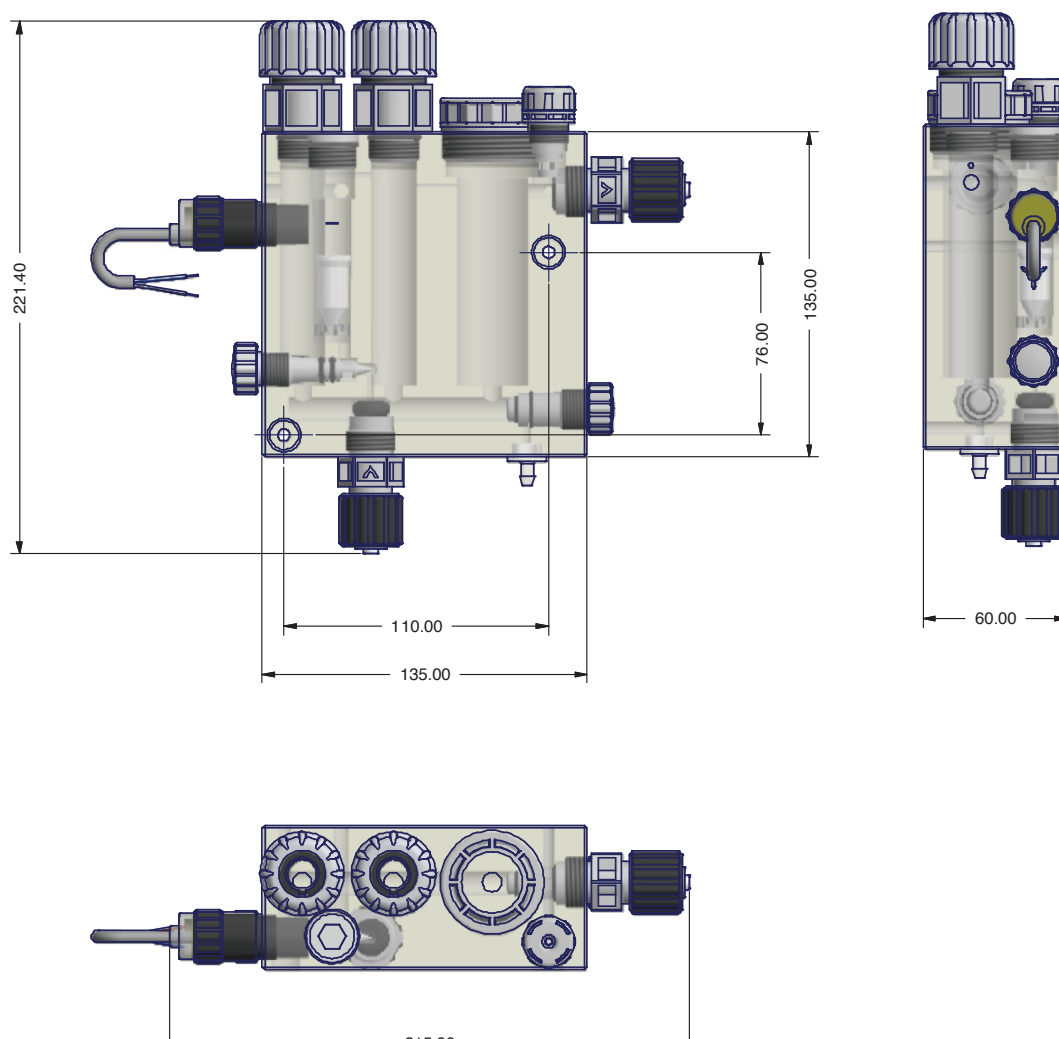


PEF5R
PEF5R/K



	Electrodes connection	Fittings	Temp. / Pressure	Hose
PEF5R	1 closed amperometric cell 2 Ø 12 electrodes - PG13,5 1 temperature probe	6x8 PVDF	50°C / 5 bar	4 m PE
PEF5R/K	1 closed amperometric cell 2 Ø 12 electrodes - PG13,5 1 temperature probe	6x8 PVDF	80°C / 5 bar	4 m PVDF

DIMENSIONS (mm)

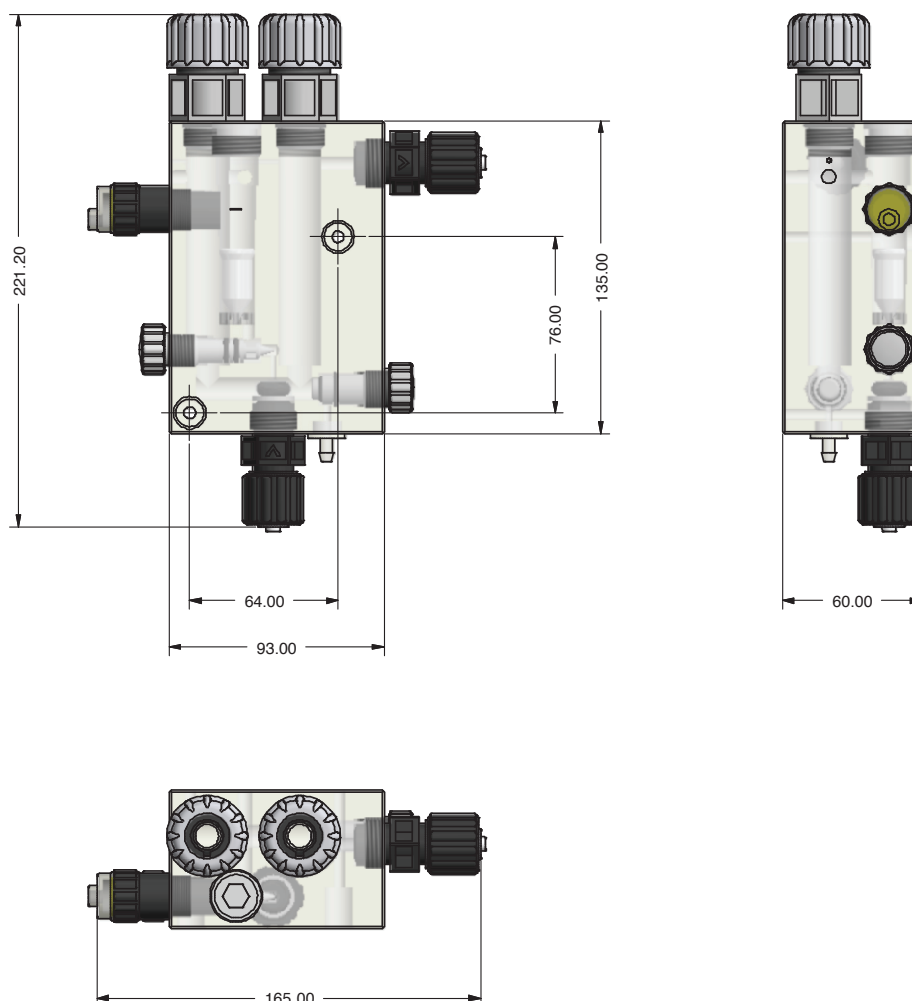




PEF2
PEF2/K

	Electrodes connection	Fittings	Temp. / Pressure	Hose
PEF2	2 Ø 12 electrodes 1 temperature probe	6x8 PVDF	50°C / 5 bar	4 m PE
PEF2/K	2 Ø 12 electrodes 1 temperature probe	6x8 PVDF	80°C / 5 bar	4 m PVDF

DIMENSIONS (mm)

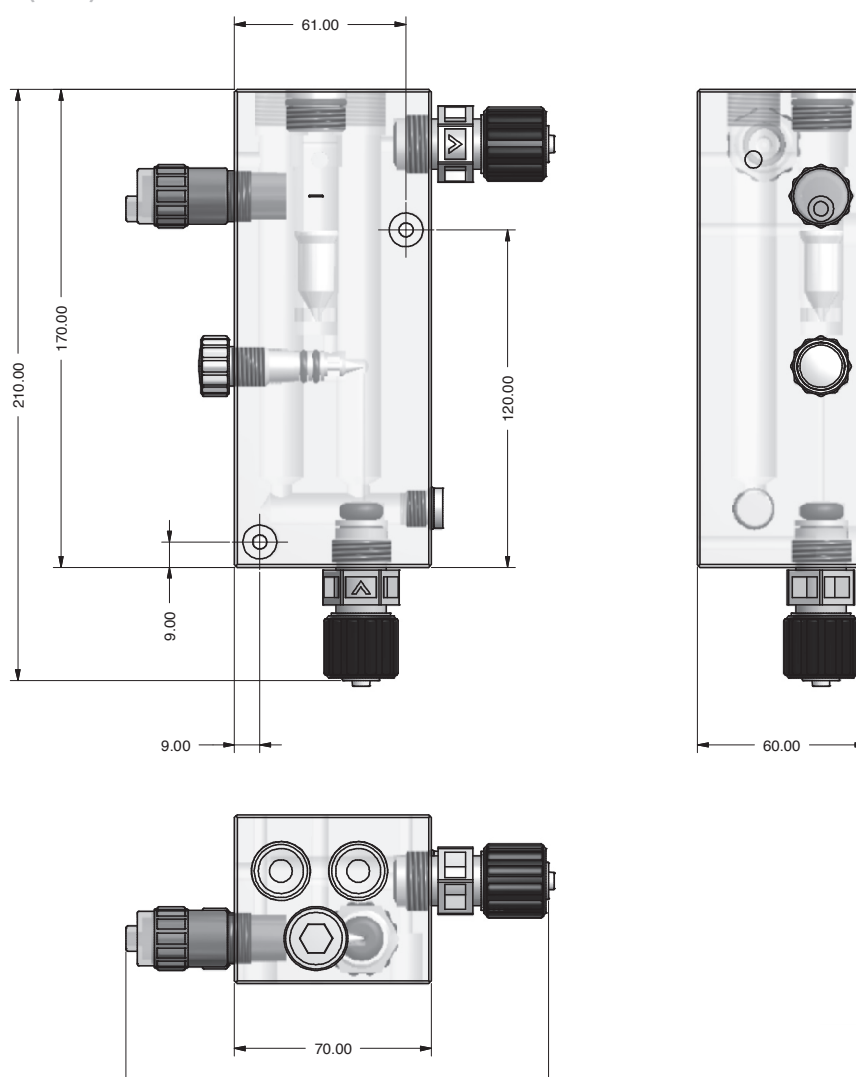




PEF3

	Electrodes connection	Fittings	Temp. / Pressure	Hose
PEF3	2 Ø 12 electrodes - PG13,5 1 temperature probe	6x8 PVDF	50°C / 5 bar	4 m PE

DIMENSIONS (mm)





PEF22R



PEF23R

MODELS	Electrodes connection	Fittings	Temp. / Pressure	Hose
PEF22R	2 closed amperometric cell 2 Ø 12 electrodes 1 temperature probe	6x8 PVDF	50°C / 5 bar	4 m PE
PEF23R	2 closed amperometric cell 2 Ø 12 electrodes 1 temperature probe 1 conductivity probe (3/4" threading)	6x8 PVDF	50°C / 5 bar	4 m PE

DIMENSIONS (mm)

