

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
71022516	Prosonic Flow 92F1H Inline, DN100 4" 92F1H-ASEA1AA0A4AA	1	ST

010	Type:	A	2 Beam
020	Measuring Tube Material:	S	Stainl. steel CF3M
030	Process Connection:	E	PN40, 1.4404/F316L/F316 EN1092-1-B1 flange
040	Calibration:	A	0.5%
050	Additional Test, certificate:	1	Basic version
060	Approval:	A	Non-hazardous area
070	Version:	A	Compact, Alu, IP67/NEMA4X
080	Cable, Remote Version:	0	Not used
090	Cable Entry:	A	Gland M20 (EEx d: thread M20)
100	Display; Operating:	4	2-line display; push button, HART
110	Adjustment; Software Feature:	A	Factory setup; basic version
120	Output, Input:	A	4-20mA HART + Impuls