

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
50102040	***Prowirl 72F15, DN15 1/2" 72F15-SE0BA1AAA4AA	1	ST

010	Measuring Tube Material:	S	Stainl. steel CF3M/316L, -200...+400oC /-330...+750oF
020	Process Connection:	E	PN40, flange EN1092-1-B1 (DIN2501)
030	DSC Sensor:	0	Basic version, 316L, -40...+260oC /-40...+500oF
040	DSC Sensor Seal:	B	Viton, -15...+175oC / +5...+345oF
050	Calibration:	A	3-point
060	Additional Test, certificate:	1	Basic version
070	Approval:	A	Non-hazardous area
080	Version:	A	Compact, Alu, IP67/ NEMA4X
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 SIL HART + Impulse, PFM