

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
52017192	Deltabar S PMD75 PMD75-1DJ7FB2DCDE	1	ST

010	Approval:	1	ATEX II 1/2G Ex ia IIC T6
020	Output; Operating:	D	4-20mA HART, Li=0; extern + LCD
030	Housing; Cover Sealing; Cable Entry:	J	T15 Alu IP66/67 NEMA6P; EPDM; M20 gland, T15 = top cover (Ex d > M20 thread)
040	Nominal Range; Cell Material; PN:	7F	500mbar/50kPa/7.5psi; 316L; 160bar/16MPa/2400psi
050	Calibration; Unit:	B	**Customised; see additional spec.
060	Membrane Material:	2	AlloyC276
070	Process Connection:	D	NPT1/4-18 IEC61518 UNF7/16-20, 316L incl. 2 valves, 316L
080	Seal:	C	PTFE (PN160bar/16MPa/2400psi)
100	Additional Option 1:	D	EN10204-3.1 material, NACE MR0175, wetted metallic parts, inspection certificate
110	Additional Option 2:	E	SIL