

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
71078221	Deltabar M PMD55 PMD55-AA21BA67FDBHA4A1A+ABF2PB	1	ST

010	Approval:	AA	Non-hazardous area
020	Output:	2	4-20mA HART
030	Display, Operation:	1	LCD, push button on display/electronics
040	Housing:	B	F30 Alu, glass window
050	Electrical Connection:	A	Gland M20, IP66/67 NEMA4X/6P
060	Nominal Pressure PN:	6	70bar/7MPa/1015psi
070	Sensor Nominal Value:	7F	500mbar/50kPa/7.5psi
080	Reference Accuracy:	D	Platinum
090	Calibration; Unit:	B	Nominal value; mbar/bar
110	Process Connection:	HA4	NPT1/4-18 IEC61518 UNF7/16-20, C22.8,V1 Installation impulse line vertical Alignment 90deg
170	Membrane Material:	A	316L
180	Fill Fluid:	1	Silicone oil
190	Seal:	A	FKM Viton
500	>Additional Operation Language:	AB	German
550	>Calibration:	F2	10-point calib. certificate, traceable ISO/IEC 17025
620	>>Accessory Enclosed:	PB	Mounting bracket, wall/pipe, 316L, heavy duty design