

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
71026878	Prosonic M FMU44 FMU44-ATD2A22A	1	ST

010	Approval:	A	Non-hazardous area
020	Process Connection:	T	UNI flange 4"/DN100/100, PP max 2.5bar abs./ 36psia, suitable for NPS 4" Cl.150 / DN100 PN16 / 10K 100
030	Power Supply; Output:	D	2-wire; PROFIBUS PA
040	Operation:	2	4-line display VU331, Envelope curve display on site
050	Housing:	A	F12 Alu, coated IP68 NEMA6P
060	Cable Entry:	2	Gland M20 (EEx d > thread M20)
070	Process Sealing Sensor / Flange:	2	FKM Viton
080	Additional Option:	A	Basic version