

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
50102357	Promag 10W50, DN50 2" 10W50-UA0A1AA0B4AA	1	ST

Details

Language	English	
Assign line 1	Volume flow	
Assign line 2	Totalizer 1	
Assign current output	Volume flow	
Current span	4-20 mA HART NAMUR	
Value 20 mA		300 dm ³ /min
Time constant		1 s
Assign pulse output	Volume flow	
Pulse value (per pulse)		2,5 dm ³
Pulse width		100 ms
Output signal	Passive - negative	
Failsafe mode current/pulse output	Min. value	
Assign totalizer 1	Volume flow	
Unit totalizer 1	dm ³	

010	Liner:	U	Polyurethane
020	Process Connection:	A	PN40, St37-2/FE 410W B, flange EN1092-1 (DIN2501)
030	Electrodes:	0	1.4435/316L
040	Calibration:	A	0.5%
050	Additional Test:	1	w/o
060	Approval:	A	Non-hazardous area
070	Housing:	A	Compact Alu, IP67 NEMA4X
080	Cable, Remote Version:	0	Not used
090	Cable Entry:	B	Thread NPT 1/2
100	Power Supply; Display:	4	85-250VAC; 2-line, push buttons
110	Adjustment; Software Feature:	A	Factory setup; basic version
120	Output:	A	4-20mA HART + pulse passive