

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
71430042	t-mass F 300, 6F3B50, DN50 2" 6F3B50-AAIBAEDFAASAD2SGA2+AA	1	ST

Details

Curr. output 1	Mass flow	
Current span	4...20 mA NAMUR	
4 mA value		0 kg/h
20 mA value		910 kg/h
Failsafe mode current output	Max.	
Damping output 1		1 s
Operating mode	Pulse	
Assign pulse output	Mass flow	
Pulse value (per pulse)		10 kg
Pulse width		100 ms
Failsafe mode pulse output	No pulses	
Format display	1 value, max. size	
Value 1 display	Mass flow	
Value 2 display	None	
Value 3 display	None	
Value 4 display	None	
Display damping		0 s
Totalizer 1		
Unit	kg	
Operating mode totalizer	Net flow total	
Failure mode	Stop	
Totalizer 2		
Unit	kg	
Operating mode totalizer	Forward flow total	
Failure mode	Stop	
Totalizer 3		
Unit	kg	
Operating mode totalizer	Reverse flow total	
Failure mode	Stop	

010	Approval; Transmitter + Sensor:	AA	Non-hazardous area
015	Power Supply:	I	AC 100...240V/DC 24V
020	Output; Input 1:	BA	4-20mA HART

021	Output; Input 2:	E	Pulse/freq./switch output
022	Output; Input 3:	D	Configurable I/O default off
030	Display; Operation:	F	4-line illum.; touch control
040	Housing:	A	Alu, coated
050	Electrical Connection:	A	Gland M20
060	Sensor Version; Sensor; Meas.Tube:	SA	Unidirectional; stainl. steel; stainl. steel
070	Process Connection:	D2S	PN40, flange EN1092-1-B1
080	Flow Calibration:	G	Factory calibration
480	Device Model:	A2	2
500	>Operation Language Display:	AA	English