

Beställningsformulär

Trycktransmittar Precision



www.wallox.se

SMP	Selection & description	
Types	121X	Precision Micro-pressure transmitter
	125X	Precision high pressure transmitter
	131X	Precision compact pressure transmitter
	133X	Precision general pressure transmitter
	135X	Precision high temperature pressure transmitter
	136X	Precision antisepsis pressure transmitter
	2088X	Precision standard pressure transmitter
	3051X	Precision Industry pressure transmitter
Explosion proof grade	-S	Standard
	-I	Intrinsic safety
	-D	Flame proof
Mechanical connection material	4	304 stainless steel
	6	316 stainless steel
	Y1	Customer
Mechanical connection	M	M20×1.5(M)
	G	G1/2(M)
	Y2	Customer
Seal	2F	FKM
	4F	Seal weld
	Y3	Customer
Output signal	2	4mA~20mADC two wire
	R	RS485
	H	HART
	Y4	Customer
Display mode	A	None
	C	LCD
	E	LED
	Y5	Customer
Accuracy	1	0.1%
	5	0.05%
	Y6	Customer
Electrical connection	D	DIN
	W	Terminals
	Y7	Customer
Pressure range	(X-Y)	Units:kPa, mH ₂ O
Pressure types	G	Gauge
	A	Absolute
	B	Sealed
Options	H	High stability
Info code	By factory defined	
Specific need	Special explain	
Example	SMP121X-S4M2F2A2D(0-10MPa)	