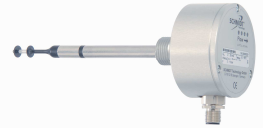


# SCHMIDT® Flow Sensor SS 20.500



Description		Article No.					Price €	
Basic sensor	<b>SCHMIDT® Flow Sensor SS 20.500</b> Output signal 4..20mA or 0..10V	521 501 - XYZPA	X	Y	Z	P	A	620,00
	<b>Options:</b>							<b>Price €</b>
Mechanical design	Sensor length 100mm		1					0,00
	Sensor length 150 mm		2					0,00
	Sensor length 350 mm		3					0,00
	Special length (>100mm up to 1.000mm): Length: _____ mm		9					138,00
	Remote sensor with 3m cable		4					85,00
Protection design	Without ATEX design						1	0,00
	ATEX design						2	210,00
	Without protective coating					1		0,00
	Protective coating					2		80,00
Measuring range and calibration	Measuring range 0..1 m/s			1				0,00
	Measuring range 0.. 2,5 m/s			6				0,00
	Measuring range 0..5 m/s			2				0,00
	Measuring range 0..10 m/s			3				0,00
	Measuring range 0..20 m/s			4				25,00
	Measuring range 0..35 m/s			5				40,00
	Standard adjustment					1		0,00
	High precision adjustment including ISO calibration certificate for flow					2		195,00
Description		Article No.					Price €	
Accessories	Connection cable 5-pin, length 5 m, with coupler socket and clipped cable ends	523 565					36,00	
	Connection cable 5-pin, selectable length, with coupler socket and clipped cable ends, halogen free	523 566					59,00 + 1,80/m	
	Coupler socket 5-pin, with screw terminals, for cable Ø 4..6 mm	523 562					30,00	
	Mounting flange steel, galvanic zinc-plated	301 048					37,00	
	Press fitting, stainless steel, G 1/2 x 12, atmospheric pressure	301 082					61,00	
	Press fitting, brass, G 1/2 x 12, atmospheric pressure	517 206					30,00	
	Press fitting, brass, max. 10 bar with pressure relief device	524 891					51,00	
	Press fitting, stainless steel, max. 10 bar with pressure relief device	524 919					114,00	
	Welded sleeve G 1/2, steel, EN 10241, 5 pcs	524 916					31,00	
	Welded sleeve G 1/2, stainless steel, EN10241, 2 pcs	524 882					23,00	
	Power supply, output 24 VDC, supply voltage 115/230 VAC	300 640					164,00	
	LED display wall mounting design						On request	