

## **P20**

Ordering												
P20 ordering code:						Table 1. input signals P20						
P20 - X	х	хх	ΧХ	х		Type of			Type of			
Analog output:	-				Γ	sensor/input	Range	Code	sensor/input	Range	Code	
current 020 mA 1					1	[Unit]			[Unit]			
current 420 mA 2						Fee			1			
voltage 010 V 3										-200.1370		
Supply:							0850	02	And the second second second	01200	37 38	
85253 V a.c./d.c. 1						Pt100	0400	03	TC of K type	01000	39	
2085 V d.c 2065 V a.c.	2					[°C]	0200	04	[°C]	0600	40	
Kind of input:							-200200	_		0400 <sup>1</sup>	40	
write the code from table 1 XX							-100100 <sup>1</sup>			-200200 <sup>1</sup>		
Version:							-200850	08		01760	43	
standard 00							0850	09	TC of S type [°C]	01600	44	
custom-made* XX						Pt250	0600	10		01400 <sup>1</sup>	45	
Acceptance tests:						[°C]	0400	11		01200 <sup>1</sup>	46	
without extra requirements				8			0200	12		01000 <sup>1</sup>	47	
with an extra quality inspection certificate 7							-200200			-2001200	48	
acc. to customer's request* X						-100100			01200	49		
					1		-200850	15	TC of N type	01000	50	
						Pt500	0850	16	[°C]	0800	51	
					1	[°C]	0600	17 18		0600 <sup>1</sup> 0400 <sup>1</sup>	52 53	
						19	0200	19		-200200 <sup>1</sup>	54	
<ul> <li>after agreeing with the manufacturer</li> </ul>						-200200	20	Voltage d.c.	010	55		
						-100100	21		05	56		
							-200850	22	[V]	-1010	57	
Order example:							0850	23	1-1	-55	58	
The code P20 - 1-1-04-00-7 means:						Pt1000	0600	24		060	59	
P20 - transducer of temperature and						[°C]	0400	25	Voltage d.c.	-6060	60	
standard signals							0200	26	[mV]	0150	61	
	-		-				-200200			-150150		
1 - with current analog				nA			-100100	28	0	020	63	
<ol> <li>voltage supply 85 253 V a.c./d.c.</li> </ol>							-2001200		Current d.c.	420	64	
04 - Pt100 output signal on the 0400°C						01200	30	[mA]	0.5	65		
range					TC of J type [°C]	01000	31	Desire	-2020	66		
00 - standard version							0800	32	Resistance	0400	67	
7 - with an extra quality inspection							0600	33	[Ω]	04000	68	
certificate							04001	34			XX	
						-	-2002001	35	Accuracy class 0.5			