

# Relative and absolute pressure transmitter type 528

Pressure range  
-1 ... 0 – 60 bar



The compact type 528 pressure transmitter is based upon the well proven ceramic technology developed by Huba Control over 20 years ago.

These transmitters are suitable for applications across a broad spectrum of industries.

- Compact, rugged construction
- Negligible temperature influence on accuracy
- Large selection of connections available
- Saving time by quick cable mounting by the customer with swift connector

## Technical overview

### Pressure range

Relative	-1 ... 0 – 60 bar
Absolute	0 ... 1 – 16 bar

### Operating conditions

Medium		Liquids and gases	
Temperature	Medium	FPM	-15 ... +125 °C (⊖ -15 ... +120 °C)
		EPDM	-40 ... +125 °C (⊖ -30 ... +120 °C)
		NBR	-20 ... +100 °C
		MVQ	-40 ... +125 °C (⊖ -30 ... +120 °C)
		FPM	-40 ... +125 °C (⊖ -30 ... +120 °C)
Ambient		-30 ... +85 °C (⊖ -25 ... +85 °C)	
Storage		-50 ... +100 °C	
Tolerable overload / Rupture pressure	≤ 4 bar	3.0 x fs	
	> 4 bar	2.5 x fs	

### Materials

Cover	Stainless steel 1.4404 / AISI 316L	
Plug accommodation	Polyarylamide 50% GF UL 94 V-0	
Materials in contact with medium	Pressure connection	Stainless steel 1.4404 / AISI 316L
		PVDF
	Sensor	Ceramic Al <sub>2</sub> O <sub>3</sub> (96%)
	Sealing material	FPM, EPDM, NBR, MVQ

### Electrical overview

	Output	Power supply	Load	Current consumption
2 wire	4 ... 20 mA	7 ... 33 VDC	< $\frac{\text{supply voltage} - 7 \text{ V}}{0.02 \text{ A}}$ [Ohm]	< 23 mA
	4 ... 20 mA	10 ... 30 VDC	< $\frac{\text{supply voltage} - 10 \text{ V}}{0.02 \text{ A}}$ [Ohm]	< 23 mA
	0 ... 5 V	7 ... 33 VDC	> 10 kOhm / < 100 nF	< 7 mA
3 wire	1 ... 6 V	8 ... 33 VDC	> 10 kOhm / < 100 nF	< 7 mA
	0 ... 10 V	12 ... 33 VDC	> 10 kOhm / < 100 nF	< 7 mA
	0 ... 10 V	12 ... 33 VDC / 24 VAC ± 15%	> 10 kOhm / < 100 nF	< 7 mA
	0 ... 10 V ratiom. 10 ... 90%	5 VDC ± 10%	> 10 kOhm / < 100 nF	< 7 mA
Polarity reversal protection	Short circuit proof and protected against polarity reversal. Each connection is protected against crossover up to max. supply voltage.			
Insulation voltage				500 VDC

### Protection class

Protection class III

### Dynamic response

Response time	< 2 ms, 1 ms typ.
Load cycle	< 100 Hz

### Protection standard

Connector DIN EN 175301-803, Braids	IP 65
Connector RAST 2.5	IP 00
Swift connector, Metri Pack, Connector M12x1	IP 67

### Electrical connection

Swift connector with or without cable 1.5 / 2.0 / 3.0 / 5.0 m (PVC spec.)

Connector DIN EN 175301-803-A

Connector DIN EN 175301-803-C (industrial standard 9.4 mm)

Metri Pack Serie 150

Connector M12x1

Braids

Connector RAST 2.5 (3 wire, only)

### Pressure connection

Inside thread	7/16 - 20 UNF	
	1/2 - 14 NPT	
	G 1/4	with O-Ring seal FPM spec. (-30 ... +135 °C)
Outside thread	7/16 - 20 UNF	sealed at front or sealing cone
	1/4 - 18 NPT	
	G 1/4, G 1/2, G 3/8	sealed at back DIN 3852-E with Profile seal ring in FPM spec. (-30 ... +135 °C)
	G 1/4, G 1/2	sealed at back and manometer (combi) with Profile seal ring in FPM spec. (-30 ... +135 °C)
	R 1/4	EN 10226
	3/8 - 27 NPT	
	G 1/8	sealed at front or sealed at back and manometer (combi) with Profile seal ring in FPM spec. (-30 ... +135 °C)
	M10x1	sealed at back DIN 3852-E with Profile seal ring in FPM spec. (-30 ... +135 °C)
M20x1.5		
G 1/4, G 1/2	sealed at front	

### Installation arrangement

Unrestricted

### Tests / Admissions

Electromagnetic compatibility	CE conformity acc. EN 61326-2-3
Raised noise resistancy	EN 50121-2-3
Shock acc. IEC 68-2-27	100 g, 11 ms half sine wave, all 6 directions, free fall from 1 m on concrete (6x)
Constant shock acc. IEC 68-2-29	40 g for 6 ms, 1000x all 3 directions
Vibration acc. IEC 68-2-6	20 g, 15 ... 2000 Hz, 15 ... 25 Hz with amplitude ± 15 mm, 1 Octave/min. all 3 directions, 50 constant load
UL	ANSI/UL 61010-1 acc. E325110
Drinking water approval	NSF/ANSI 61/372 acc. MH60087

### Protection against explosion

Intrinsic safety «i» (with current output only)	Ex II 1/2 G Ex ia IIC T4 Ga/Gb
EC type examination certificate	Ex II 1/2 D Ex ia IIC T125°C Da/Db
Connection to certified intrinsically safe resistive circuits with maximum values	SEV 10 ATEX 0145
Effective internal inductance and capacitance for versions with plugs complying with EN 175301-803 or M12x1	Ui = 30 VDC; li = 100 mA = Pi = 0.75 W Li = 0 nH; Ci = 0 nF

### Weight

~ 90 g

### Packaging (Please state on order)

Single packaging in cardboard	
Multiple packaging in cardboard (25 pcs)	accessories integrated

## Accuracy

Parameter		Unit	
Characteristic line <sup>1)</sup>		% fs	± 0.3
Resolution		% fs	0.1
Thermal characteristic <sup>2)</sup>	max.	% fs/10K	± 0.2
Long term stability acc. IEC EN 60770-1	max.	% fs	± 0.25

Test conditions: 25 °C, 45% RH, power supply 24 VDC

Order code selection in bar			1	2	3	4	5	6	7	8	9	10	11	
			528.	X	X	X	X	X	X	X	X	X	X	
Pressure range (relative) <sup>3)</sup>	-1 ... 0 bar		9	0	1									
	0 ... 1 bar		9	1	1									
	0 ... 1.6 bar		9	1	2									
	0 ... 2.5 bar		9	1	4		0							
	0 ... 4 bar		9	1	5		0							
	0 ... 6 bar		9	1	7		0							
	0 ... 10 bar		9	3	0		0							
	0 ... 16 bar		9	3	1		0							
	0 ... 25 bar		9	3	2		0					1		
	0 ... 40 bar		9	3	3		0					1		
0 ... 60 bar		9	4	0		0					1			
Pressure range (absolute) <sup>3)</sup>	0 ... 1 bar		8	1	1									
	0 ... 1.6 bar		8	1	2									
	0 ... 2.5 bar		8	1	4									
	0 ... 4 bar		8	1	5									
	0 ... 6 bar		8	1	7									
	0 ... 10 bar		8	3	0									
Sealing material	FPM	Fluoro elastomer	( $\ominus$ -15 ... +120 °C)				0							
	EPDM	Ethylene propylene	( $\ominus$ -30 ... +120 °C)				1							
	NBR	Butadiene Acrylonitrile					2							
	MVQ	Silicone polymer	( $\ominus$ -30 ... +120 °C)				3							
	FPM	Fluoro elastomer	( $\ominus$ -30 ... +120 °C)				5							
Application	standard						0							
	for oxygen applications						0	1			1	1		
	with drinking water approval NSF 61						0	4			1	1		
Output / power supply	0 ... 5 V	7 ... 33 VDC						1						
	1 ... 6 V	8 ... 33 VDC						6						
	0 ... 10 V	12 ... 33 VDC						2						
		12 ... 33 VDC / 24 VAC ±15% (not possible with M12x1 or metri Pack)						8						
	ration. 10 ... 90%	5VDC ±10%						7						
		7 ... 33 VDC						3						
	4 ... 20 mA	7 ... 33 VDC Raised noise resistantcy (not possible with Braids)						A						
Electrical connection	10 ... 30 VDC Ex protection						0	4	1,3			1		
	DIN EN 175301-803-A <sup>4)</sup>											1		
	DIN EN 175301-803-C (industrial standard 9.4 mm) <sup>4)</sup>											2		
	M12x1 <sup>4)</sup> 2w: IN=1 / OUT=3 3w: IN=1 / OUT=4 / GND=3											3		
	M12x1 <sup>4)</sup> 2w: IN=1 / OUT=4 3w: IN=1 / OUT=3 / GND=4											M		
	M12x1 <sup>4)</sup> 2w: IN=1 / OUT=2 3w: IN=1 / OUT=2 / GND=3											P		
	RAST 2.5 <sup>4)</sup>						0	7	4					
	Metri Pack Serie 150 <sup>4),5)</sup>						0		5					
	80 ±10 mm								6					
	290 ±10 mm								7					
	480 ±10 mm								8					
	730 ±10 mm								9					
	Swift connector	without cable								0				
with cable 1.5 m									L					
with cable 2.0 m									N					
with cable 3.0 m									Q					
with cable 5.0 m									R					
Pressure connection <sup>3)</sup>	Inside thread	$\frac{7}{16}$ -20 UNF sealing cone										K	1	
		$\frac{1}{2}$ -14 NPT										D	1	
		G $\frac{1}{4}$ with O-Ring seal FPM spec.										1	1	
	Outside thread	$\frac{7}{16}$ -20 UNF sealing cone											2	1
		$\frac{1}{4}$ -18 NPT											3	1
		G $\frac{1}{4}$ sealed at back DIN 3852-E, with profile seal ring in FPM spec.											4	1
		G $\frac{1}{4}$ sealed at back and manometer, with profile seal ring in FPM spec.											5	1
		R $\frac{1}{4}$ acc. to EN 10226											7	1
		G $\frac{1}{2}$ sealed at back and manometer, with profile seal ring in FPM spec. <sup>6)</sup>											8	1
		$\frac{7}{16}$ -20 UNF sealed at front											G	1
		$\frac{1}{8}$ -27 NPT											A	1
		G $\frac{1}{8}$ sealed at front											M	1
		G $\frac{1}{8}$ sealed at back DIN 3852-E, with Profile seal ring in FPM spec. <sup>6)</sup>											H	1
		G $\frac{1}{4}$ sealed at front											J	1
		G $\frac{1}{2}$ sealed at back and manometer, with profile seal ring in FPM spec.											C	1
		M10x1 sealed at back, with profile seal ring in FPM spec. <sup>6)</sup>											F	1
		M20x1.5											E	1
		G $\frac{1}{2}$ sealed at front											9	
Pressure orifice	without											1		
	with											2		
Material pressure connection	Stainless steel 1.4404 / AISI 316L												1	
	PVDF outside thread sealed at front G $\frac{1}{4}$ , G $\frac{1}{2}$ ≤ 16 bar												2	
Pressure range variation (optional)	Indicate W and state range on order (e.g.: W0... + 3bar/OUT0...5V)												W	

<sup>1)</sup> typ. ; max. 0.5% fs (incl. zero point, full scale, linearity, hysteresis and repeatability)

<sup>2)</sup> -15 ... 85 °C

<sup>4)</sup> Delivery without female connector

<sup>5)</sup> For pressure ranges ≤ 16 bar only possible if deaeration through the cable is assured

<sup>3)</sup> Other pressure ranges or pressure connections on request

<sup>6)</sup> without drinking water approval NSF 61

Order code selection in psi			1	2	3	4	5	6	7	8	9	10	11
			528.	X	X	X	X	X	X	X	X	X	X
Pressure range (relative) <sup>1)</sup>	-30 ... 0" hg		9	B	0								
	0 ... 15 psi		9	B	1								
	0 ... 20 psi		9	B	2								
	0 ... 30 psi		9	B	4		0						
	0 ... 60 psi		9	B	5		0						
	0 ... 100 psi		9	B	7		0						
	0 ... 150 psi		9	C	0		0						
	0 ... 200 psi		9	C	1		0						
	0 ... 300 psi		9	C	2		0						1
	0 ... 500 psi		9	C	3		0						1
0 ... 750 psi		9	D	0		0						1	
Pressure range (absolute) <sup>1)</sup>	0 ... 15 psi		8	B	1								
	0 ... 20 psi		8	B	2								
	0 ... 30 psi		8	B	4								
	0 ... 60 psi		8	B	5								
	0 ... 100 psi		8	B	7								
	0 ... 150 psi		8	C	0								
	0 ... 200 psi		8	C	1								
Sealing material	FPM	Fluoro elastomer (Ⓢ -15 ... +120 °C)					0						
	EPDM	Ethylene propylene (Ⓢ -30 ... +120 °C)					1						
	NBR	Butadiene Acrylonitrile					2						
	MVQ	Silicone polymer (Ⓢ -30 ... +120 °C)					3						
	FPM	Fluoro elastomer (Ⓢ -30 ... +120 °C)					5						
Application	standard						0						
	for oxygen applications						0	1				1	1
	with drinking water approval NSF 61						0	4				1	1
Output / power supply	0 ... 5 V	7 ... 33 VDC							1				
	1 ... 6 V	8 ... 33 VDC							6				
	0 ... 10 V	12 ... 33 VDC							2				
		12 ... 33 VDC / 24 VAC ±15% (not possible with M12x1 or metri Pack)							8				
	ration. 10 ... 90%	5VDC ±10%							7				
		7 ... 33 VDC							3				
	4 ... 20 mA	7 ... 33 VDC Raised noise resistantcy (not possible with Braids)							A				
	10 ... 30 VDC Ex protection					0	4		1,3			1	
Electrical connection	Connector	DIN EN 175301-803-A <sup>2)</sup>										1	
		DIN EN 175301-803-C (Industrial standard 9.4 mm) <sup>2)</sup>										2	
		M12x1 <sup>2)</sup> 2w: IN=1 / OUT=3 3w: IN=1 / OUT=4 / GND=3										3	
		M12x1 <sup>2)</sup> 2w: IN=1 / OUT=4 3w: IN=1 / OUT=3 / GND=4										M	
		M12x1 <sup>2)</sup> 2w: IN=1 / OUT=2 3w: IN=1 / OUT=2 / GND=3										P	
		RAST 2.5 <sup>2)</sup>					0	7				4	
	Braids	Metri Pack Serie 150 <sup>2),3)</sup>					0					5	
		80 ±10 mm										6	
		290 ±10 mm										7	
		480 ±10 mm										8	
	Swift connector	730 ±10 mm										9	
		without cable										0	
		with cable 1.5 m										L	
with cable 2.0 m											N		
with cable 3.0 m											Q		
	with cable 5.0 m										R		
Pressure connection <sup>3)</sup>	Inside thread	7/16-20 UNF sealing cone										K	1
		1/2 -14 NPT										D	1
		G 1/4 with O-Ring seal FPM spec.										1	1
	Outside thread	7/16-20 UNF sealing cone										2	1
		1/4 -18 NPT										3	1
		G 1/4 sealed at back DIN 3852-E, with profile seal ring in FPM spec.										4	1
		G 1/4 sealed at back and manometer, with profile seal ring in FPM spec.										5	1
		R 1/4 acc. to EN 10226										7	1
		G 1/2 sealed at back and manometer, with profile seal ring in FPM spec. <sup>4)</sup>										8	1
		7/16-20 UNF sealed at front										G	1
		1/8 - 27 NPT										A	1
		G 1/8 sealed at front										M	1
		G 1/8 sealed at back DIN 3852-E, with Profile seal ring in FPM spec. <sup>4)</sup>										H	1
		G 1/4 sealed at front										J	1
		G 1/2 sealed at back and manometer, with profile seal ring in FPM spec.										C	1
		M10x1 sealed at back, with profile seal ring in FPM spec. <sup>4)</sup>										F	1
M20x1.5										E	1		
G 1/2 sealed at front										9			
Pressure orifice	without											1	
	with											2	
Material	Stainless steel 1.4404 / AISI 316L												1
pressure connection	PVDF outside thread	sealed at front G 1/4, G 1/2											2
Pressure range variation (optional)	Indicate W and state range on order (e.g.: W0... + 16psi/OUT0...5V)												W

### Accessories

	Order number
Swift connector	107359
Female connector DIN EN 175301-803-A with seal	103510
Female connector DIN EN 175301-803-C with seal	104244
Corner-wire box for connector M12x1	106975
Corner-wire box for connector M12x1 with cable 2.0 m	114604
Straight-wire box for connector M12x1	114570
Straight-wire box for connector M12x1 with cable 2.0 m	114605
Mounting bracket with screw	118716
Calibration certificate	104551

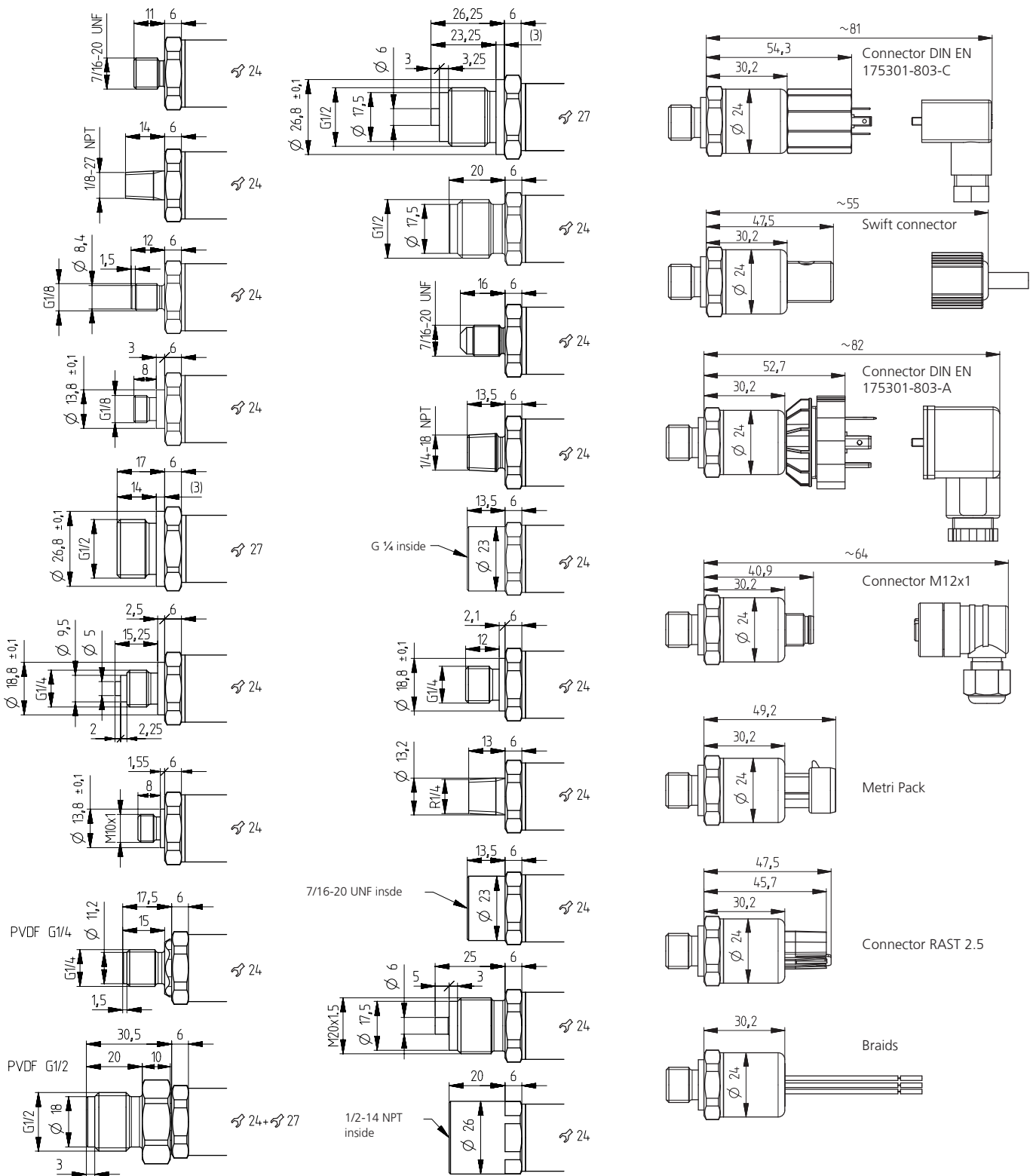
<sup>1)</sup> Other pressure ranges or pressure connections on request    <sup>2)</sup> Delivery without female connector    <sup>3)</sup> For pressure ranges ≤ 200 psi only possible if deaeration through the cable is assured  
<sup>4)</sup> without drinking water approval NSF 61

Order code selection in MPa			1	2	3	4	5	6	7	8	9	10	11	
			528.	X	X	X	X	X	X	X	X	X	X	
Pressure range (relative) <sup>1)</sup>	-0.1 ... 0 MPa		9	G	0									
	0 ... 0.1 MPa		9	G	1									
	0 ... 0.16 MPa		9	G	2									
	0 ... 0.25 MPa		9	G	4	0								
	0 ... 0.4 MPa		9	G	5	0								
	0 ... 0.6 MPa		9	G	7	0								
	0 ... 1 MPa		9	H	0	0								
	0 ... 1.6 MPa		9	H	1	0								
	0 ... 2.5 MPa		9	H	2	0							1	
	0 ... 4 MPa		9	H	3	0							1	
0 ... 6 MPa		9	K	0	0							1		
Pressure range (absolute) <sup>1)</sup>	0 ... 0.1 MPa		8	G	1									
	0 ... 0.16 MPa		8	G	2									
	0 ... 0.25 MPa		8	G	4									
	0 ... 0.4 MPa		8	G	5									
	0 ... 0.6 MPa		8	G	7									
	0 ... 1 MPa		8	H	0									
	0 ... 1.6 MPa		8	H	1									
Sealing material	FPM	Fluoro elastomer (⊖-15 ... +120 °C)				0								
	EPDM	Ethylene propylene (⊖-30 ... +120 °C)				1								
	NBR	Butadiene Acrylonitrile				2								
	MVQ	Silicone polymer (⊖-30 ... +120 °C)				3								
	FPM	Fluoro elastomer (⊖-30 ... +120 °C)				5								
Application	standard					0								
	for oxygen applications					0	1				1	1		
	with drinking water approval NSF 61					0	4				1	1		
Output / power supply	0 ... 5 V	7 ... 33 VDC						1						
	1 ... 6 V	8 ... 33 VDC						6						
	0 ... 10 V	12 ... 33 VDC						2						
		12 ... 33 VDC / 24 VAC ±15% (not possible with M12x1 or metri Pack)						8						
	ration. 10 ... 90%	5VDC ±10%						7						
		7 ... 33 VDC						3						
	4 ... 20 mA	7 ... 33 VDC Raised noise resistantcy (not possible with Braids)						A						
		10 ... 30 VDC Ex protection					0	4	1,3			1		
Electrical connection	Connector	DIN EN 175301-803-A <sup>2)</sup>										1		
		DIN EN 175301-803-C (industrial standard 9.4 mm) <sup>2)</sup>										2		
		M12x1 <sup>2)</sup> 2w: IN=1 / OUT=3 3w: IN=1 / OUT=4 / GND=3											3	
		M12x1 <sup>2)</sup> 2w: IN=1 / OUT=4 3w: IN=1 / OUT=3 / GND=4											M	
		M12x1 <sup>2)</sup> 2w: IN=1 / OUT=2 3w: IN=1 / OUT=2 / GND=3											P	
		RAST 2.5 <sup>2)</sup>					0	7	4					
	Braids	Metri Pack Serie 150 <sup>2),3)</sup>					0		5					
		80 ±10 mm							6					
		290 ±10 mm							7					
		480 ±10 mm							8					
		730 ±10 mm							9					
	Swift connector	without cable							0					
		with cable 1.5 m							L					
with cable 2.0 m								N						
with cable 3.0 m								Q						
with cable 5.0 m								R						
Pressure connection <sup>3)</sup>	Inside thread	7/16-20 UNF sealing cone										K	1	
		1/2 -14 NPT											D	1
		G 1/4 with O-Ring seal FPM spec.											1	1
	Outside thread	7/16-20 UNF sealing cone											2	1
		1/4 -18 NPT											3	1
		G 1/4 sealed at back DIN 3852-E, with profile seal ring in FPM spec.											4	1
		G 1/4 sealed at back and manometer, with profile seal ring in FPM spec.											5	1
		R 1/4 acc. to EN 10226											7	1
		G 1/2 sealed at back and manometer, with profile seal ring in FPM spec. <sup>4)</sup>											8	1
		7/16-20 UNF sealed at front											G	1
		1/8 - 27 NPT											A	1
		G 1/8 sealed at front											M	1
		G 1/8 sealed at back DIN 3852-E, with Profile seal ring in FPM spec. <sup>4)</sup>											H	1
		G 1/4 sealed at front											J	1
		G 1/2 sealed at back and manometer, with profile seal ring in FPM spec.											C	1
M10x1 sealed at back, with profile seal ring in FPM spec. <sup>4)</sup>											F	1		
M20x1.5											E	1		
G 1/2 sealed at front											9			
Pressure orifice	without											1		
	with											2		
Material pressure connection	Stainless steel 1.4404 / AISI 316L												1	
	PVDF outside thread sealed at front G 1/4, G 1/2 ≤ 1.6 MPa												2	
Pressure range variation (optional)	Indicate W and state range on order (e.g.: W0... + 0.3MPa/OUT0...5V)												W	

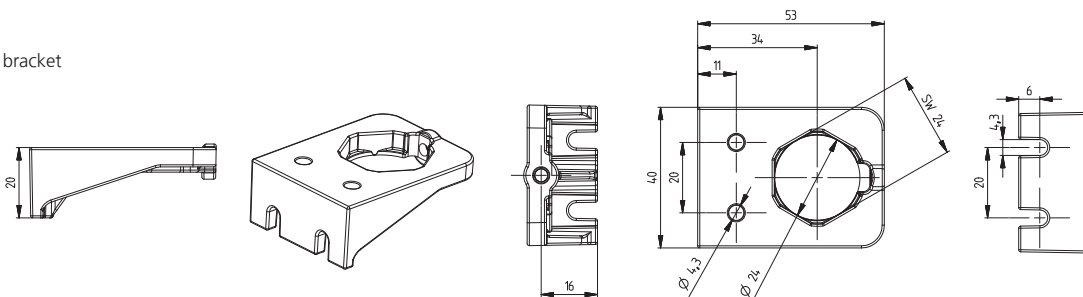
<sup>1)</sup> Other pressure ranges or pressure connections on request  
<sup>4)</sup> without drinking water approval NSF 61

<sup>2)</sup> Delivery without female connector

<sup>3)</sup> For pressure ranges ≤ 200 psi only possible if deaeration through the cable is assured



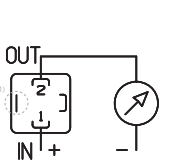
Mounting bracket



# Electrical connections

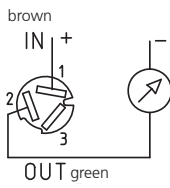
## 2 wire

Connector DIN  
EN 175301-803-A or C



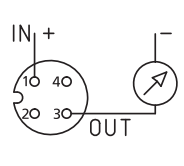
1 (IN) 2 (OUT)

Swift connector



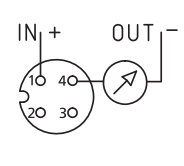
1 (IN) 2 (OUT)

Connector M12x1



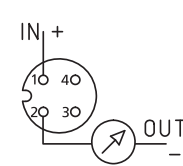
1 (IN) 3 (OUT)

Connector M12x1



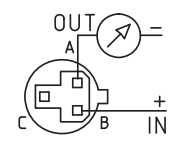
1 (IN) 4 (OUT)

Connector M12x1



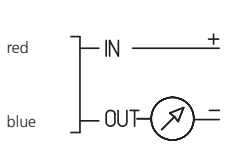
1 (IN) 2 (OUT)

Metri Pack Serie 150



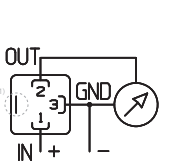
B (IN) A (OUT)

Braids



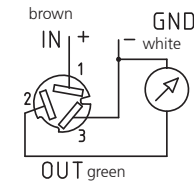
## 3 wire

Connector DIN  
EN 175301-803-A oder C



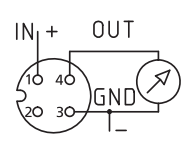
1 (IN) 2 (OUT) 3 (GND)

Swift connector



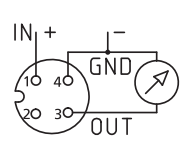
1 (IN) 2 (OUT) 3 (GND)

Connector M12x1



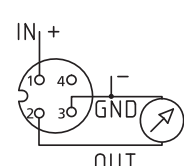
1 (IN) 4 (OUT) 3 (GND)

Connector M12x1



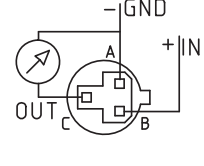
1 (IN) 3 (OUT) 4 (GND)

Connector M12x1



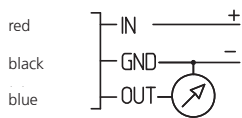
1 (IN) 2 (OUT) 3 (GND)

Metri Pack Serie 150

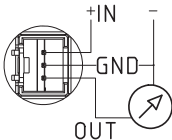


B (IN) C (OUT) A (GND)

Braids



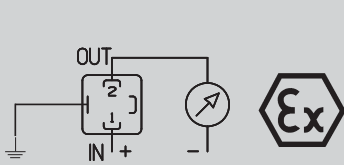
Connector RAST 2.5



### Device design with explosion protection: 4 ... 20 mA

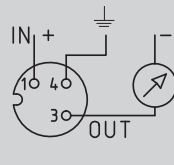
The grounding connection is conductively connected to the transmitter housing.

Connector DIN  
EN 175301-803-A (Ex)



1 (IN) 2 (OUT) ↓

Connector M12x1 (Ex)



1 (IN) 3 (OUT) 4 (↓)

<sup>1)</sup> Not connected with transmitter housing

Huba Control AG  
Headquarters

Industriestrasse 17  
5436 Würenlos  
Telefon +41 (0) 56 436 82 00  
Telefax +41 (0) 56 436 82 82  
info.ch@hubacontrol.com

Huba Control AG  
Niederlassung Deutschland

Schlattgrabenstrasse 24  
72141 Walddorfhäslach  
Telefon +49 (0) 7127 23 93 00  
Telefax +49 (0) 7127 23 93 20  
info.de@hubacontrol.com

Huba Control SA  
Succursale France

Rue Lavoisier  
Technopôle Forbach-Sud  
57602 Forbach Cedex  
Téléphone +33 (0) 387 847 300  
Télécopieur +33 (0) 387 847 301  
info.fr@hubacontrol.com

Huba Control AG  
Vestiging Nederland

Hamseweg 20A  
3828 AD Hoogland  
Telefoon +31 (0) 33 433 03 66  
Telefax +31 (0) 33 433 03 77  
info.nl@hubacontrol.com

Huba Control AG  
Branch Office United Kingdom

Unit 13 Berkshire House  
County Park Business Centre  
Shrivenham Road  
Swindon Wiltshire SN1 2NR  
Phone +44 (0) 1993 776667  
Fax +44 (0) 1993 776671  
info.uk@hubacontrol.com