

Ordering code XMP ci

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<b>Pressure</b>									
	gauge	5	1	E					
<b>Input</b>	[bar]								
	0.06	0	6	0	0				
	0.16	1	6	0	0				
	0.4	4	0	0	0				
	1	1	0	0	1				
	2	2	0	0	1				
	5	5	0	0	1				
	10	1	0	0	2				
	20	2	0	0	2				
	customer	9	9	9	9				consult
<b>Design</b>									
<b>Aluminium die cast case</b>									
	with display				A	0			
	without display				A	N			
<b>Stainless steel field housing</b>									
	with display				F	V			
	without display				F	N			
	customer				9	9			consult
<b>Output</b>									
	Intrinsic safety 4 ... 20 mA / 2-wire with HART®-communication					I			
	customer					9			consult
<b>Accuracy</b>									
	0.2 %					B			
	customer					9			consult
<b>Electrical connection</b>									
	terminal clamp alu housing					A	K	0	
	terminal clamp field housing					8	8	0	
	customer					9	9	9	consult
<b>Mechanical connection</b>									
<i>standard pressure connections:</i>									
	G1/2" DIN 3852					1	0	0	
	G1/2" EN 837					2	0	0	
	1/2" NPT					N	0	0	
<i>process connections:</i>									
	G 1 1/2" DIN flush (DIN 3852)					M	0	0	
	Flange DN 25 / PN 40 (DIN 2501)					F	2	0	
	Flange DN 50 / PN 40 (DIN 2501)					F	2	3	
	Flange DN 80 / PN 16 (DIN 2501) <sup>1</sup>					F	1	4	
	Flansch DN 2" / 150 lbs (ANSI B16.5) <sup>1</sup>					F	3	2	
	Flansch DN 3" / 150 lbs (ANSI B16.5) <sup>1</sup>					F	3	3	
	DRD Ø 65 mm <sup>2</sup>					D	R	D	
	customer					9	9	9	consult
<b>Diaphragm</b>									
	Ceramics Al <sub>2</sub> O <sub>3</sub> 99,9%							C	
	customer							9	consult
<b>Seals</b>									
	FKM							1	
	EPDM							3	
	customer							9	consult
<b>Pressure port</b>									
<i>standard:</i>									
	Stainless steel 1.4404 (316L)							1	
<i>option for G 1 1/2" flush:</i>									
	PVDF							B	
	customer							9	consult
<b>Special version</b>									
	standard							0	0
	customer							9	9
									consult

if setting range shall be different from nominal range please specify in your order

<sup>1</sup> DN80/PN16, 2"/150 lbs and 3"/150 lbs only possible for nominal pressure ranges P<sub>N</sub> ≤ 7 bar

<sup>2</sup> mounting flange is included in the delivery (already pre-assembled)

HART® is a registered trade mark of HART Communication Foundation; Varivent® is a brand name of GEA Tuchenhausen GmbH

This price list contains product specification; properties are not guaranteed. Detailed information about options are defined in the datasheet. Subject to change without notice.

