

Pressure transmitter with analog actual value display (type 40.4312)

- No seals, welded measuring system
- Components coming into contact with the medium made of stainless steel
- Pressure gauge function retained in the event of a power failure



Order details

(1) Basic type	
404312/000	Pressure transmitter with analog indication of current values
(2) Input	
454	0 to 1 bar relative pressure
455	0 to 1.6 bar relative pressure
456	0 to 2.5 bar relative pressure
457	0 to 4 bar relative pressure
458	0 to 6 bar relative pressure
459	0 to 10 bar relative pressure
460	0 to 16 bar relative pressure
461	0 to 25 bar relative pressure
462	0 to 40 bar relative pressure
463	0 to 60 bar relative pressure
464	0 to 100 bar relative pressure
465	0 to 160 bar relative pressure
466	0 to 250 bar relative pressure
467	0 to 400 bar relative pressure
478	-1 to 0 bar relative pressure
479	-1 to 0.6 bar relative pressure
480	-1 to 1.5 bar relative pressure
481	-1 to 3 bar relative pressure
482	-1 to 5 bar relative pressure
483	-1 to 9 bar relative pressure
484	-1 to 15 bar relative pressure
485	-1 to 24 bar relative pressure
(3) Output	
402	0 to 20 mA 3-wire
405	4 to 20 mA 2-wire
406	4 to 20 mA 3-wire
415	0 to 10 V 3-wire
(4) Process connection	
504	G 1/2 DIN EN 837
(5) Process connection material	
20	CrNi (stainless steel)
(6) Electrical connection	
65	Terminal box (general version)
(7) Filling medium	
00	Without filling medium
01	Silicone oil
02	Halogenated oil for oxygen applications
08	Mineral oil
12	FDA-conform oil
(8) Extra codes	
000	Without extra code
421	Rear wall mounting bracket stainl. steel
462	Inverted output signal
473	Housing with damping fluid
591	Throttle in pressure duct

Order code

(1) (2) (3) (4) (5) (6) (7) (8)
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**Accessories**

Description	Part no.
Calibration of the mechanical measurand, pressure on site (also DAkkS)	00758363