



7MF0300-1QD01-5AF2-Z A00+E00+H01+Y01+Y15



Image similar

SITRANS P320 Pressure transmitter Gauge pressure HART (4...20 mA) Measuring cell filling: Silicone oil Maximum measuring span: 16 bar (232 psi) Male thread G1/2A (DIN EN 837-1) Diaphragm: Stainless steel 316L/1.4404, measuring cell: Stainless steel 316L/1.4404; Sensor Differential pressure: process flange: Stainless steel 316/1.4408 Die-cast aluminum housing Dual chamber device no Ex 2 x M20 x 1.5 With display (lid with glass window) Cable gland and sealing plug attached, plastic General approval without Ex approval: World (CE, UKCA, RCM) except: CSA, EAC, FM, KCC Mounting bracket, electrogalvanised steel Measuring range setting: Lower range value (max. 5 characters). Upper range value (max. 5 characters). Unit (mbar, bar, kPa, MPa, psi, ...) Example: -0.5 ... 10.5 psi Location designation (Tag) (stainless steel plate, device parameters, max. 32 characters) TAG plate without marking please order via option D40

**Notes**

Please enter text for every Y option (using the Configurator).

List Price (w/o VAT)	Show prices
<b>Customer Price</b>	Show prices
Service & Support (Manuals, Certificates, FAQs...)	Download

**Product**

Article Number (Market Facing Number)	7MF0300-1QD01-5AF2-Z A00+E00+H01+Y01+Y15
Product Description	SITRANS P320 Pressure transmitter Gauge pressure HART (4...20 mA) Measuring cell filling: Silicone oil Maximum measuring span: 16 bar (232 psi) Male thread G1/2A (DIN EN 837-1) Diaphragm: Stainless steel 316L/1.4404, measuring cell: Stainless steel 316L/1.4404; Sensor Differential pressure: process flange: Stainless steel 316/1.4408 Die-cast aluminum housing Dual chamber device no Ex 2 x M20 x 1.5 With display (lid with glass window) Cable gland and sealing plug attached, plastic General approval without Ex approval: World (CE, UKCA, RCM) except: CSA, EAC, FM, KCC Mounting bracket, electrogalvanised steel Measuring range setting: Lower range value (max. 5 characters). Upper range value (max. 5 characters). Unit (mbar, bar, kPa, MPa, psi, ...) Example: -0.5 ... 10.5 psi Location designation (Tag) (stainless steel plate, device parameters, max. 32 characters) TAG plate without marking please order via option D40
Product family	for gauge pressure (pressure series)
Product Lifecycle (PLM)	PM300:Active Product
Notes	Please enter text for every Y option (using the Configurator).

**Price data**

Price Group / Headquarter Price Group	8P1
List Price (w/o VAT)	Show prices
Customer Price	Show prices
Metal Factor	None

**Delivery information**

Export Control Regulations	ECCN : 3A991X / AL : N
Factory Production Time	20 Day/Days
Net Weight (kg)	1.800 Kg
Package size unit of measure	Not available
Quantity Unit	1 Piece
Packaging Quantity	1

**Additional Product Information**

EAN	Not available
UPC	Not available
Commodity Code	9026201090
LKZ_FDB/ CatalogID	F01-1
Product Group	4770
Group Code	R3P0
Country of origin	France
Compliance with the substance restrictions according to RoHS directive	Since: 2018.09.17
Product class	C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit.
WEEE (2012/19/EU) Take-Back Obligation	Yes
REACH Art. 33 Duty to inform according to the current list of candidates	

**Classifications**

	Version	Classification
eClass	12	27-20-06-14

eClass	6	27-20-06-14
eClass	7.1	27-20-06-14
eClass	8	27-20-06-14
eClass	9	27-20-06-14
eClass	9.1	27-20-06-14
ETM	7	EC002990
ETM	8	EC002990

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