



7MF1567-3CD00-1AA1

SITRANS P220 Transmitters for pressure and absolute pressure fully welded version for high-pressure and refrigerant applications Non-linearity: 0.25 Percent (typically) wetted parts material: stainless steel; non-wetted parts material: stainless steel Measuring range for gauge: 0 to 25 bar, Overload- pressure 62,5 bar Output signal: 4 to 20 mA two-wire connection, power supply DC 7 to 33 V without explosion protection Electrical connection: plug to DIN EN 175301-803-A, thread for packed gland M16 (with connector) Process connection: G 1/2" male to EN 837-1 (1/2" BSP male) (standard for metric pressure ranges mbar, bar) Standard version



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For this product we can offer you prolonged warranty contracts
EEO (Material Exchange for the single Product)
RSC (Repair Service Contract for the whole machine)

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Product

Article Number (Market Facing Number)	7MF1567-3CD00-1AA1
Product Description	SITRANS P220 Transmitters for pressure and absolute pressure fully welded version for high-pressure and refrigerant applications Non-linearity: 0.25 Percent (typically) wetted parts material: stainless steel; non-wetted parts material: stainless steel Measuring range for gauge: 0 to 25 bar, Overload- pressure 62,5 bar Output signal: 4 to 20 mA two-wire connection, power supply DC 7 to 33 V without explosion protection Electrical connection: plug to DIN EN 175301-803-A, thread for packed gland M16 (with connector) Process connection: G 1/2" male to EN 837-1 (1/2" BSP male) (standard for metric pressure ranges mbar, bar) Standard version Standard version
Product family	SITRANS P220 for gauge pressure
Product Lifecycle (PLM)	PM300:Active Product

Price data

Price Group / Headquarter Price Group	806
List Price	Show prices
Customer Price	Show prices
Metal Factor	None

Delivery information

Export Control Regulations	AL : N / ECCN : N
Standard lead time ex-works	1 Day/Days
Net Weight (kg)	0.200 Kg
Product Dimensions (W x L x H)	Not available
Packaging Dimension	Not available
Package size unit of measure	Not available
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4047623602811
UPC	Not available
Commodity Code	90262020
LKZ_FDB/ CatalogID	FI01-1
Product Group	4778
Country of origin	Switzerland
Compliance with the substance restrictions according to RoHS directive	not available
Product class	C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit.
Obligation Category for taking back electrical and electronic equipment after use	No obligation to take back electrical and electronic equipment after use

Classifications

	Version	Classification
eClass	5.1	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
UNSPSC	15	32-15-17-03