

7ME6110-3TA20-2AA1



SITRANS FM MAG 1100 Electromagnetic flow sensor, wafer design, diameter DN 2 to DN 100 (1/12" to 4"). Suitable for volume flow measurement of liquids (conductive) , for applications in water & wastewater, pharmaceutical and chemical industry. . DN100, 4 Inch Without process connection Ceramic . Platinum (only with ceramic liner) Sensor for remote transmitter (Order transmitter separately) No bus communication Metric cable glands, Polyamid terminal box or MAG 6000i integral mount

List Price	Show prices
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Service & Support (Manuals, Certificates, FAQs...)	Download

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Product

Article Number (Market Facing Number)	7ME6110-3TA20-2AA1
Product Description	SITRANS FM MAG 1100 Electromagnetic flow sensor, wafer design, diameter DN 2 to DN 100 (1/12" to 4"). Suitable for volume flow measurement of liquids (conductive) , for applications in water & wastewater, pharmaceutical and chemical industry. . DN100, 4 Inch Without process connection Ceramic . Platinum (only with ceramic liner) Sensor for remote transmitter (Order transmitter separately) No bus communication Metric cable glands, Polyamid terminal box or MAG 6000i integral mount
Product family	SITRANS FM MAG 1100 and 1100 HT
Product Lifecycle (PLM)	PM300:Active Product

Price data

Region Specific PriceGroup / Headquarter Price Group	8F1 / 8F1
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Materials	None
Metal Factor	None

Delivery information

Export Control Regulations	ECCN : N / AL : N
Standard lead time ex-works	5 Day/Days
Net Weight (kg)	12,500 Kg
Packaging Dimension	248,00 x 396,00 x 248,00
Package size unit of measure	MM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4019169847575
UPC	Not available
Commodity Code	90261021
LKZ_FDB/ CatalogID	FI01-3
Product Group	4835
Group Code	R3P3
Country of origin	France
Compliance with the substance restrictions according to RoHS directive	Since: 20.07.2017
Product class	B: return restricted, please contact your Siemens partner/contact
WEEE (2012/19/EU) Take-Back Obligation	No
REACH Art. 33 Duty to inform according to the current list of candidates	

Classifications

	Version	Classification
eClass	12	27-20-04-01
eClass	6	27-20-04-01
eClass	7.1	27-20-04-01
eClass	8	27-20-04-01
eClass	9	27-20-04-01
eClass	9.1	27-20-04-01
ETIM	7	EC002991
ETIM	8	EC002991