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> Home > Catalogue > ... > ... > ... > Flow sensors > SITRANS FM MAG 1100 F > 7ME6140-2DA10-1AA1

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7ME6140-2DA10-1AA1



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SITRANS FM MAG 1100 F Full-bore electromagnetic flow sensor, sanitary design, diameter DN 10 to DN 100 (3/8" to 4"). Suitable for volume flow measurement of liquids (conductive), for applications in F&B, pharmaceutical industry. . DN25, 1 Inch None (not 3A approved) PFA (no ATEX) EPDM (FDA) Electrode material: Hastelloy C-276 Sensor for remote transmitter (order transmitter separately)- 3A approved No bus Communication Metric Polyamid terminal box (3A) or 6000 I compact.

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Product

Article Number (Market Facing Number)	7ME6140-2DA10-1AA1
Product Description	SITRANS FM MAG 1100 F Full-bore electromagnetic flow sensor, sanitary design, diameter DN 10 to DN 100 (3/8" to 4"). Suitable for volume flow measurement of liquids (conductive), for applications in F&B, pharmaceutical industry. . DN25, 1 Inch None (not 3A approved) PFA (no ATEX) EPDM (FDA) Electrode material: Hastelloy C-276 Sensor for remote transmitter (order transmitter separately)- 3A approved No bus Communication Metric Polyamid terminal box (3A) or 6000 I compact.
Product family	SITRANS FM MAG 1100 F
Product Lifecycle (PLM)	PM300:Active Product

Price data

Price Group	
List Price	Show prices
Customer Price	Show prices
Metal Factor	None

Delivery information

Export Control Regulations	ECCN : N / AL : N
Standard lead time ex-works	5 Day/Days
Net Weight (kg)	5,200 Kg
Packaging Dimension	198,00 x 284,00 x 200,00
Package size unit of measure	MM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4019169847629
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	Yes
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

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