7ME4138-6AA00-0BB1

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SITRANS FCT070 Coriolis flow transmitter for use as technology module together with SIMATIC ET 200SP (IM155-6PN HF). Via faceplates suitable for operation in SIMATIC PCS7 or TIA Portal. Real-time data processing allows to display all process and status values of any Coriolis flow sensor equipped with DSL.

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

Mandatory Selectable Product



6ES7193-6BP20-0BB1

SIMATIC ET 200SP, BaseUnit BU20-P12+A0+4B, BU type B1, Packing unit: 1 unit, push...



6ES7193-6BP20-2BB1

SIMATIC ET 200SP, BaseUnit BU20-P12+A0+4B, BU-Type B1, Packaging unit: 10 piece...

Product

Article Number (Market Facing Number)	7ME4138-6AA00-0BB1	
Product Description	SITRANS FCT070 Coriolis flow transmitter for use as technology module together with SIMATIC ET 200SP (IM155-6PN HF). Via faceplates suitable for operation in SIMATIC PCS7 or TIA Portal. Real-time data processing allows to display all process and status values of any Coriolis flow sensor equipped with DSL.	
Product family	SITRANS FCT070	
Product Lifecycle (PLM)	PM300:Active Product	
Price data		
Region Specific PriceGroup / Headquarter Price Group	8FO / 8FO	
List Price	Show prices	
Customer Price	Show prices	
Surcharge for Raw Materials	None	
Metal Factor	None	
Delivery information		
Export Control Regulations	AL: N / ECCN: EAR99H	
Standard lead time ex-works	1 Day/Days	
Net Weight (kg)	0,001 Kg	
Package size unit of measure	Not available	
Quantity Unit	1 Piece	
Packaging Quantity	1	
Additional Product Information		
EAN	4047623603627	
UPC	Not available	
Commodity Code	90269000	
LKZ_FDB/ CatalogID	FI01-3	
Product Group	X016	
Group Code	R3P3	
Country of origin	Germany	
Compliance with the substance restrictions according to RoHS directive	Product is not RoHS-compliant	
Product class	Standard product which is a stock item could be returned within the returns guidelines/period.	
WEEE (2012/19/EU) Take-Back Obligation	Yes	
REACH Art. 33 Duty to inform according to the current list of candidates		
Oleanifications		

Classifications

	Version	Classification
eClass	12	27-20-04-02
eClass	6	27-20-04-02
eClass	7.1	27-20-04-02
eClass	8	27-20-04-02
eClass	9	27-20-04-02
eClass	9.1	27-20-04-02

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