7ML5221-1DA11



SITRANS probe LU: 2-wire ultrasound transmitter for level, volume monitoring of liquids in storage tanks, simple process containers and for flow measurement in open channels Enclosure / Cable entry: plastic (PBT), 2 x M20 x 1.5 (incl. 1 cable gland for gen. Use: 7ML1930-1AM) Metering range/material of the sensor: 12 meters (40 ft), PVDF copolymer Process connection: 2" NPT ((conical), ANSI/ASME B1.20.1) Communication / output: 4 to 20 mA, HART Approvals: General use, FM, CSA, CE, C-Tick, KCC

List Price

Customer Price

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Product	
Article Number (Market Facing Number)	7ML5221-1DA11
Product Description	SITRANS probe LU: 2-wire ultrasound transmitter for level, volume monitoring of liquids in storage tanks, simple process containers and for flow measurement in open channels Enclosure / Cable entry: plastic (PBT), 2 x M20 x 1.5 (incl. 1 cable gland for gen. Use: 7ML1930-1AM) Metering range/material of the sensor: 12 meters (40 ft), PVDF copolymer Process connection: 2" NPT ((conical), ANSI/ASME B1.20.1) Communication / output: 4 to 20 mA, HART Approvals: General use, FM, CSA, CE, C-Tick, KCC
Product family	> SITRANS Probe LU
Product Lifecycle (PLM)	PM300:Active Product
Price data	
Price Group	
List Price	
Customer Price	
Surcharge for Raw Materials	None
Metal Factor	None
Delivery information	
Export Control Regulations	AL : N / ECCN : EAR99I
Standard lead time ex-works	1 Day/Days
Net Weight (kg)	2,2 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	4047623602934
UPC	Not available
Commodity Code	90261029
LKZ_FDB/ CatalogID	FI01-4
Product Group	4710
Country of origin	Canada
Compliance with the substance restrictions according to RoHS directive	Since: 10.01.2003
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	9

Classifications

	Version	Classification
eClass	5.1	27-20-05-05
eClass	6	27-20-05-05
eClass	7.1	27-20-05-05
eClass	8	27-20-05-05
eClass	9	27-20-05-05
eClass	9.1	27-20-05-05

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