



7ML5726-1QD12-4BB2



Image similar

SITRANS LPS200 Rotary paddle point level switch, shaft protected design: level detection in aggressive solids. Compact, side or top mount, with enhanced shaft protection. Extension options to 300 mm (11.81 inch). Process temperature: Up to +80 C (+176 F) Power supply: Switch selectable 230V AC/115V AC/24V DC multivoltage, 1 rev/min Process connection Threaded: 1-1/2" NPT ((Taper), ANSI/ASME B1.20.1) Process pressure: Up to 0.5 bar (7.25 psi) Process connection material: Stainless steel threads 303 (1.4305), flanges 321 (1.4541), tri-clamp 304 (1.4301) Extension length: 300 mm (11.81 inch) Extension material (protection tube): Stainless steel 303 (1.4305) Measuring vane: Hinged vane, 65 x 200 mm (2.56 x 7.87 inch) Approvals: ATEX II 1/2 D, RCM

Notes

Product Configuration is incorrect. Please check the configuration.
 Product is no longer available
 Sucessor: Substitute for Q at 9th data place: Z and J2A
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List Price	Show prices
Customer Price	Show prices
Service & Support (Manuals, Certificates, FAQs...)	Download

Product

Article Number (Market Facing Number)	7ML5726-1QD12-4BB2
Product Description	SITRANS LPS200 Rotary paddle point level switch, shaft protected design: level detection in aggressive solids. Compact, side or top mount, with enhanced shaft protection. Extension options to 300 mm (11.81 inch). Process temperature: Up to +80 C (+176 F) Power supply: Switch selectable 230V AC/115V AC/24V DC multivoltage, 1 rev/min Process connection Threaded: 1-1/2" NPT ((Taper), ANSI/ASME B1.20.1) Process pressure: Up to 0.5 bar (7.25 psi) Process connection material: Stainless steel threads 303 (1.4305), flanges 321 (1.4541), tri-clamp 304 (1.4301) Extension length: 300 mm (11.81 inch) Extension material (protection tube): Stainless steel 303 (1.4305) Measuring vane: Hinged vane, 65 x 200 mm (2.56 x 7.87 inch) Approvals: ATEX II 1/2 D, RCM
Product family	SITRANS LPS200
Product Lifecycle (PLM)	PM500:Discontinued Product or end of PLM & Support
PLM Effective Date	End of product lifecycle since: 28.03.2017
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Price data

Region Specific PriceGroup / Headquarter Price Group	8LO / 8LO
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	12 Day/Days
Net Weight (kg)	2,200 Kg
Package size unit of measure	Not available
Quantity Unit	0 Piece
Packaging Quantity	1

Additional Product Information

EAN	Not available
UPC	Not available
Commodity Code	90318080
LKZ_FDB/ CatalogID	FI01-4
Product Group	4723
Group Code	R3P5
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Since: 20.07.2017
Product class	C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit.
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	27-27-31-07
eClass	6	27-27-32-03
eClass	7.1	27-27-32-03
eClass	8	27-27-32-03
eClass	9	27-27-32-03
eClass	9.1	27-27-32-03

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