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7ML5110-1DD07-4AF3



SITRANS Probe LU240 Ultrasonic level transmitter ideal for level, volume, and volume flow measurements. It works with liquids, slurries, and bulk materials up to 12 m (40 ft). . Communications: HART (4 ... 20 mA) level, volume, volume flow Ingress protection: IP66, IP68, TYPE 4X, 6 Measurement range/ wetted parts: 200 ... 6000 mm (7.87 ... 236.22 inch), PVDF Copolymer Process connection: 2" NPT [(Taper), ASME B1.20.1] . Non wetted parts: Plastic (PBT/PC material) Enclosure Type of protection: Non Ex (ordinary locations) cCSAus, CE, RCM, EAC Electrical connections/ cable entries: 2 x M20 x 1.5 (one general purpose Polyamide cable gland and one Polyamide blocking plug provided) Local HMI: With display (clear lid of PC material)

List Price (w/o VAT)	Show prices
Customer Price	Show prices
Service & Support (Manuals, Certificates, FAQs)	Download

Product

Product			
Article Number (Market Facing Number)	7ML5110-1DD07	-4AF3	
Product Description	SITRANS Probe LU240 Ultrasonic level transmitter ideal for level, volume, and volume flow measurements. It works with liquids, slurries, and bulk materials up to 12 m (40 ft). Communications: HART (4 20 mA) level, volume, volume flow Ingress protection: IP66, IP68, TYPE 4X, 6 Measurement range/ wetted parts: 200 6000 mm (7.87 236.22 inch), PVDF Copolymer Process connection: 2" NPT [(Taper), ASME B1.20.1] . Non wetted parts: Plastic (PBT/PC material) Enclosure Type of protection: Non Ex (ordinary locations) cCSAus, CE, RCM, EAC Electrical connections/ cable entries: 2 x M20 x 1.5 (one general purpose Polyamide cable gland and one Polyamide blocking plug provided) Local HMI: With display (clear lid of PC material)		
Product family	Not available		
Product Lifecycle (PLM)	PM300:Active Pro	oduct	
Price data			
Price Group / Headquarter Price Group	8L1		
List Price (w/o VAT)	Show prices		
Customer Price	Show prices		
Metal Factor	None		
Delivery information			
Export Control Regulations	ECCN: 3A991X / AL: N		
Factory Production Time	1 Day/Days		
Net Weight (kg)	1.250 Kg		
Package size unit of measure	Not available		
Quantity Unit	1 Piece		
Packaging Quantity	1		
Additional Product Information			
EAN	Not available		
UPC	Not available		
Commodity Code	9031800090		
LKZ_FDB/ CatalogID	FI01-4		
Product Group	4710		
Group Code	R3P5		
Country of origin	Canada		
Compliance with the substance restrictions according to RoHS directive	Since: 2003.01.10		
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	6	27-20-05-06
	eClass	7.1	27-20-05-06
	eClass	8	27-20-05-06
	eClass	9	27-20-05-06
	eClass	9.1	27-20-05-06