

7MH4710-1EA01

TERMINAL BOX SIWAREX JB ATEX Stainless steel enclosure FOR CONNECTION OF UP TO 4 LOAD CELLS IN 4 OR 6-CONDUCTOR TECHNOLOGY, DEGREE OF PROTECTION: IP66 for use in explosive atmospheres II 2 G Ex ia/ib IIC T6 Gb II 3 G Ex nA IIC T6 Gc II 1 D Ex ia IIC T85 Cel Da II 1 D Ex tb + ib IIC T85 Cel Da IP66 DIMENSIONS: 150 x 100 x 63 MM



Notes

Product is no longer available. Successor:
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Product

Article Number	7MH4710-1EA01
Product Description	TERMINAL BOX SIWAREX JB ATEX Stainless steel enclosure FOR CONNECTION OF UP TO 4 LOAD CELLS IN 4 OR 6-CONDUCTOR TECHNOLOGY, DEGREE OF PROTECTION: IP66 for use in explosive atmospheres II 2 G Ex ia/ib IIC T6 Gb II 3 G Ex nA IIC T6 Gc II 1 D Ex ia IIC T85 Cel Da II 1 D Ex tb + ib IIC T85 Cel Da IP66 DIMENSIONS: 150 x 100 x 63 MM
Product family	Not available
Product Lifecycle (PLM)	PM500:Discontinued Product or end of PLM & Support
PLM Effective Date	End of product lifecycle since: 07.04.2021
Notes	Product is no longer available. Successor: 7MH5001-0AA01 Compare Products

Successor information

Successor	7MH5001-0AA01
Successor Description	Junction box SIWAREX JB ATEX stainless steel housing to connect in parallel up to 4 load cells in 4-wire or 6-wire system; degree of protection: IP66; dimensions: 150 x 100 x 61 mm; for use in potentially explosive area II 2 G Ex ia/ib IIC T6 Gb; II 3 G Ex nA IIC T6 Gc; II 1 D Ex ia IIC T85 Cel Da; II 1 D Ex tb + ib IIC T85 Cel Da IP66 II 2 D Ex ib IIC T85 Cel Db II 2 D Ex tb IIC T85 Cel Db

Price data

Price Group	8W5
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Material	see also metal factor (further details are available on the help page)
Metal Factor	see also metal factor (further details are available on the help page)

Delivery information

Export Control Regulations	ECCN : N / AL : N
Standard lead time ex-works	1 Day(s)
Net Weight (kg)	1,203 Kg
Package size unit of measure	Not available
Quantity Unit	0 Piece
Packaging Quantity	1

Additional Product Information

EAN	4019169845502
UPC	804766192463
Commodity Code	85381000
LKZ_FDB/ CatalogID	WT10
Product Group	4913
Group Code	R3P5
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Given
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	No
REACH Art. 33 Duty to inform according to the current list of candidates	

Classifications

Not available