7MH5113-4PD00

Industrial automation components

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Manufacturer	Siemens
Catalog number	7mh5113-4pd00
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product ID	7MH5113-4PD00
AL Field	N
Customs Tariff Code	84239010
Compliance	Produkt zgdony z RoHS od: 02.07.2013
Configurable Product	False
Country of Origin	CN
EAN	4019169845038.0
ECCN	N
eClass 6	27-32-03-02
eClass 7.1	27-32-03-02
eClass 8	27-32-03-02
eClass Version 9	27-32-03-02
eClass Version 9.1	27-32-03-02
Group Classification Key	R3P5
List of Characteristics	WT10
Quantity in Package	1
Packaging Length	85,00

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Packaging Width	220,00
Packaging Height	215,00
Packaging Size	MM
Product Description	Siwarex WL 280 Load Cell RN-S SA 5t C3 - Rated Load 5t - Accuracy class C3 according to OIML R60, - 6 m Cable length, 4 Wires - Made of Stainless steel - protection class IP68
Product Code	4913
Comparative Metals Coefficient	02.07.2013
Unit of Measure	ST
UPC	804766684067.0
Weight	1000
Article Number	7MH51134PD00
Product Family	Load cell
Catalog ID	WT10
Quantity Unit	1 Piece
IP Rating	IP68
Product Group	4913
Net Weight	2.205 lb
Packaging Quantity	1 pieces
Commodity Code	84239010

Description

The Siemens 7MH5113-4PD00 is a high-precision load cell designed for industrial weighing applications, particularly suitable for container, conveyor, platform, and roller conveyor scales. Part of the SIWAREX WL 280 series, this load cell offers a rated load of 5 tons and adheres to accuracy class C3 according to OIML R60 standards. It features a 6-meter cable with four wires, facilitating easy integration into various systems. Constructed from stainless steel, the 7MH5113-4PD00 ensures durability and resistance to harsh environments. With an IP68 protection class, it is well-suited for applications requiring high ingress protection. This load cell is ideal for precise force measurement in industrial settings, providing reliable and accurate weight measurements.