7MH5117-2KD00

Industrial automation components

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Manufacturer	Siemens
Catalog number	7mh5117-2kd00
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product ID	7MH5117-2KD00
List of Characteristics	WT10
Quantity in Package	1
Packaging Length	0,00
Packaging Width	0,00
Packaging Height	0,00
Product Description	Siwarex WL260 load cell SP-S SB 30kg C3 - Rated load 30 kg - Accuracy class C3 acc. to OIML R60 - 6 m connecting cable, 6 conductors - Material stainless steel - Enclosure rating IP68
Product Code	4913
Comparative Metals Coefficient	02.07.2013
Unit of Measure	ST
UPC	804766919053.0
Weight	1000
AL Field	N
Customs Tariff Code	84239010
Compliance	Produkt zgdony z RoHS od: 02.07.2013
Configurable Product	False

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Country of Origin	CN
EAN	4019169845793.0
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
Article Number	7MH51172KD00
Product Family	Load cell
Quantity Unit	1 Piece
IP Rating	IP68
Product Group	4913
Net Weight	2.205 lb
Packaging Quantity	1 pieces
Commodity Code	84239010
Catalog ID	WT10

Description

The Siemens 7MH5117-2KD00 is a Siwarex WL260 load cell designed for precise weight measurement in various industrial applications. With a rated load capacity of 30 kg and an accuracy class of C3 according to OIML R60 standards, this load cell ensures reliable and accurate performance. It features a 6-meter connecting cable with six conductors, facilitating seamless integration into existing systems. Constructed from durable stainless steel, the load cell is built to withstand harsh environments, boasting an IP68 enclosure rating that guarantees protection against dust and water ingress. This robust design makes it suitable for demanding industrial settings where durability and precision are paramount.