

7MH4950-2AA01

Industrial automation components

Manufacturer	Siemens
Catalog number	7mh4950-2aa01
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.26 kgs
REACH	Lead CAS-Nr. 7439-92-1; Lead monoxide (lead oxide) lblREACHCasNo7368; Silicic acid, lead salt lblREACHCasNo4420
Unit of Measure	ST
UPC	662643440232.0
Product ID	7MH4950-2AA01
Notes	Wycofanie produktu od: 01.10.2023
AL Field	N
Customs Tariff Code	85389091
Compliance	Produkt zgodny z RoHS od: 07.11.2007
Configurable Product	False
Country of Origin	DE
EAN	4019169840040.0
ECCN	EAR99I
eClass 6	27-32-03-01
eClass 7.1	27-32-03-01
eClass 8	27-32-03-01
eClass Version 9	27-32-03-01
eClass Version 9.1	27-32-03-01
Group Classification Key	R3P5
List of Characteristics	WT10
Quantity in Package	1
Packaging Length	154,00
Packaging Width	134,00
Packaging Height	89,00
Packaging Size	MM
Product Description	SIWAREX U MODUŁ WAGOWY, WERSJA DWUKANAŁOWA INTEGRACJA BEZPOŚREDNIO Z SIMATIC S7-300 CPU LUB POPRZEZ ET200M FUNKCJONALNOŚĆ: >POMIAR MASY BRUTTO, POMIAR SIŁY >WARTOŚCI GRANICZNE MINIMUM, MAKSYMUM CECHY: >ROZDZIELCZOŚĆ: 65 535 DZIAŁEK >BŁĄD MAKSYMALNY
Product Code	4910
Comparative Metals Coefficient	07.11.2007

Description

7MH4950-2AA01 | Siemens Weighing Electronic System, 24 V, Analog I/O, 125 x 40 x 130 mm |
Brand / Manufacturer: Siemens | height: 1540 | width: 1340 | depth: 890 | mass: 0.22 |
product type: Weighing Electronic System | module type: Weighing Electronic System |
supply voltage: 24 V | for use with: SIMATIC S7-300 and ET200M | type of contribution:
Analogue | type of output: Analogue | interface type: RS-232 | number of contributions: 2
(Channel) | number of results: 2 (Channel) | type of attachment: DIN Rail Mount | Size:
125 x 40 x 130 mm