

### 6SE6400-3CC01-0AB3

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6se6400-3cc01-0ab3
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

Weight	1.36 kgs
Customs Tariff Code	85045000
Compliance	Produkt zgodny z RoHS od: 01.07.2006
Configurable Product	False
Country of Origin	DE
EAN	4019169453219.0
ECCN	EAR99
eClass 6	27-02-31-90
eClass 7.1	27-02-31-90
eClass 8	27-02-31-90
eClass Version 9	27-02-31-92
eClass Version 9.1	27-42-01-06
ETIM 7	EC002025
Group Classification Key	R220
List of Characteristics	DA51-A
Quantity in Package	1
Packaging Length	300,00
Packaging Width	205,00
Packaging Height	80,00
Packaging Size	MM
Product Description	MICROMASTER 4 DŁAWIK KOMUTACYJNY AC 200V-240V 1AC 10A PODSTAWA WLK. A - 3.6MH
Product Code	9791
Comparative Metals Coefficient	01.07.2006
Unit of Measure	ST
UPC	783087727014.0
Product ID	6SE6400-3CC01-0AB3
AL Field	N

## Description

The Siemens 6SE6400-3CC01-0AB3 is a MICROMASTER 4 line reactor designed for industrial automation applications. Operating within a voltage range of 200V to 240V and supporting single-phase AC input, it handles currents up to 8.1A. This reactor features an inductance of 3.6mH in the FSA base configuration, effectively reducing harmonic distortion and safeguarding connected drives, such as the MICROMASTER V20 series. Its compact design facilitates seamless integration into control cabinets, while its robust construction ensures reliable performance in demanding industrial environments. The 6SE6400-3CC01-0AB3 is an ideal solution for professionals seeking consistent power quality in their automation systems.