

6SL3420-2TE11-7AA1

Industrial automation components

Manufacturer	Siemens
Catalog number	6sl3420-2te11-7aa1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	3.35 kgs
Product ID	6SL3420-2TE11-7AA1
AL Field	N
Customs Tariff Code	85044085
Compliance	Produkt zgodny z RoHS od: 18.07.2012
Configurable Product	False
Country of Origin	DE
EAN	4034106440534.0
ECCN	9N9999
eClass 6	27-02-31-01
eClass 7.1	27-02-31-01
eClass 8	27-02-31-01
eClass Version 9	27-02-31-01
eClass Version 9.1	27-02-31-01
ETIM 7	EC001857
Group Classification Key	R220
List of Characteristics	D21MC
Quantity in Package	1
Packaging Length	0,00
Packaging Width	0,00
Packaging Height	0,00
Product Description	SINAMICS S120 DOUBLE MOTOR MODULE WEJŚCIE: DC 600V WYJŚCIE: 3AC 400V, 1,7A/1,7A RODZAJ OBUDOWY BOOKSIZE COMPACT CHŁODZENIE WEWNĘTRZNE ZOPTYMALIZOWANA CZĘSTOTLIWOŚĆ IMPULSOWANIA I WSPARCIE DLA FUNKCJI EXTENDED SAFETY INTEGRATED DOŁĄCZONY PRZEWÓD SYGNAŁOWY
Product Code	9617
Comparative Metals Coefficient	18.07.2012
Unit of Measure	ST
UPC	887621117832.0

Description

The Siemens 6SL3420-2TE11-7AA1 is a SINAMICS S120 Double Motor Module designed for high-performance industrial applications. This module features a DC input of 600V and provides dual 3-phase AC outputs at 400V, each delivering 1.7A, enabling precise control of two independent motors. Its compact booksize frame, measuring 75 mm in width, 270 mm in height, and 226 mm in depth, is optimized for internal air cooling, facilitating efficient integration into control cabinets with limited space. The module supports optimized pulse patterns and higher-order safety functions, including a DRIVE-CLiQ cable, ensuring reliable and secure operation. With a net weight of 3.4 kg, it is suitable for various industrial sectors requiring robust and efficient motor control solutions.