

### 6SL3130-6TE23-6AA3

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6sl3130-6te23-6aa3
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

<b>Weight</b>	10.43 kgs
<b>Product ID</b>	6SL3130-6TE23-6AA3
<b>AL Field</b>	N
<b>Customs Tariff Code</b>	85044095
<b>Compliance</b>	Produkt zgodny z RoHS od: 08.03.2017
<b>Configurable Product</b>	False
<b>Country of Origin</b>	DE
<b>EAN</b>	4042948662991.0
<b>ECCN</b>	9N9999
<b>eClass 6</b>	27-02-91-12
<b>eClass 7.1</b>	27-02-91-12
<b>eClass 8</b>	27-02-91-12
<b>eClass Version 9</b>	27-02-31-91
<b>eClass Version 9.1</b>	27-02-31-91
<b>ETIM 7</b>	EC002025
<b>Group Classification Key</b>	R220
<b>List of Characteristics</b>	D21MC
<b>Quantity in Package</b>	1
<b>Packaging Length</b>	0,00
<b>Packaging Width</b>	0,00
<b>Packaging Height</b>	0,00
<b>Product Description</b>	SINAMICS S120 SMART LINE MODULE WEJŚCIE: 3AC 380-480V, 50/60HZ WYJŚCIE: DC 600V, 60A, 36KW RODZAJ OBUDOWY: BOOKSIZE CHŁODZENIE WEWNĘTRZNE DOŁĄCZONY PRZEWÓD SYGNAŁOWY DRIVE-CLIQ
<b>Product Code</b>	9617
<b>Comparative Metals Coefficient</b>	08.03.2017
<b>REACH</b>	Lead CAS-Nr. 7439-92-1
<b>Unit of Measure</b>	ST
<b>UPC</b>	662643433227.0

## Description

The Siemens 6SL3130-6TE23-6AA3 is a Smart Line Module from the SINAMICS S120 series, designed for industrial automation applications requiring efficient power conversion. This module accepts a three-phase AC input voltage ranging from 380 to 480 V at 50/60 Hz and delivers a DC output of 600 V with a current capacity of 60 A, providing a total power output of 36 kW. It features a compact booksize frame, measuring 150 mm in length, 270 mm in height, and 380 mm in width, with a net weight of approximately 10.7 kg. The module includes internal air cooling and comes equipped with a DRIVE-CLIQ cable for seamless integration into Siemens drive systems. It complies with RoHS directives, ensuring adherence to environmental standards. The product is manufactured in Germany and is suitable for various industrial applications requiring reliable and efficient power conversion.