

### 6SL37301TG330AU3

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6sl37301tg330au3
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

Customs Tariff Code	85044086
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
Quantity in Package	1
Packaging Length	0,00
Packaging Width	0,00
Packaging Height	0,00
Product Code	4924
Comparative Metals Coefficient	22.07.2019
Weight	200000 kg
Product ID	6SL3730-1TG33-0AU3
AL Field	N
Compliance	Produkt zgodny z RoHS od: 22.07.2019
Configurable Product	True
Country of Origin	Germany
ECCN	N
ETIM 7	EC001857
Group Classification Key	P122
List of Characteristics	D21.3LD
REACH	Lead CAS-Nr. 7439-92-1; Dodecachloropentacyclo[12.2.1.1 6,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™") covering any of its individual anti- and syn-isomers or any combination thereof lblREACHCasNo0007
Unit of Measure	ST
Product Description	SINAMICS S120 CABINET MODULE BASIC LINE MODULE 3AC 500-690V, 50/60HZ, 300A OUTPUT: DC 675 - 930V UNIT RATING: 250KW CUBICLE UNIT IP20 AIR COOLING NEMA DESIGN
Product Family	Ordering Data Overview
Catalog ID	D21.3LD
Quantity Unit	1 Piece
Article Number	6SL37301TG330AU3
Product Group	4924
Net Weight	440.925 lb
Packaging Quantity	1 pieces

<b>Commodity Code</b>	85044088
<b>Current Rating</b>	300 A
<b>Voltage Rating</b>	690 V, 930 V
<b>Power</b>	250 kW
<b>Frequency Range</b>	50 - 60 Hz
<b>IP Rating</b>	IP20

## Description

The SINAMICS S120 CABINET BASIC LINE module is an advanced solution for industrial applications, delivering performance up to 250 kW. It is designed to operate within a voltage range of 500-690V and a frequency of 50/60 Hz, with a maximum output current of 300A. The module features an IP20 protection rating and air cooling, ensuring reliability in challenging conditions. The product complies with RoHS and REACH standards, confirming its safety and environmental friendliness.