

6SL37301TE412CU3

Industrial automation components

Manufacturer	Siemens
Catalog number	6sl37301te412cu3
Category	Industrial automation components
Product type	Industrial automation components
Status	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	440000 kg
Product Description	SINAMICS S120 CABINET MODULE BASIC LINE MODULE 3AC 380-480V, 50/60HZ, 1200A OUTPUT: DC 510 - 650V UNIT RATING: 560KW CUBICLE UNIT IP20 AIR COOLING, VERSION FOR PARALLEL CONNECTION, MOUNTING ON THE LEFT TO LCM, NEMA DESIGN
Product ID	6SL3730-1TE41-2CU3
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
Article Number	6SL37301TE412CU3
Catalog ID	D21.3LD
Quantity Unit	1 Piece
Voltage Rating	480 V, 650 V
Frequency Range	50 - 60 Hz

IP Rating	IP20
Product Family	Ordering Data Overview
Product Group	4924
Net Weight	970.034 lb
Packaging Quantity	1 pieces
Commodity Code	85044088
Current Rating	1200 A
Power	560 kW

Description

The SINAMICS S120 CABINET BASIC LINE MODULE is designed for cabinet applications, featuring a 3AC voltage rating of 380-480V, 50/60Hz, and an output current rating of 1200A. It provides a unit power rating of 560kW with a DC voltage range of 510-650V. The module has an IP20 protection rating, utilizes air cooling, and is intended for left-side mounting to LCM. This product complies with RoHS and REACH regulations, with a net weight of 970.034g, and is packaged as a single piece.