

6ES7315-2FJ14-0AB0

Industrial automation components

Manufacturer	Siemens
Catalog number	6es7315-2fj14-0ab0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.34 kgs
Product ID	6ES7315-2FJ14-0AB0
Notes	Wycofanie produktu od: 01.10.2023
AL Field	N
Customs Tariff Code	85371091
Compliance	Produkt zgodny z RoHS od: 25.11.2009
Configurable Product	False
Country of Origin	DE
EAN	4025515078272.0
ECCN	EAR99H
eClass 6	27-24-22-07
eClass 7.1	27-24-22-07
eClass 8	27-24-22-07
eClass Version 9	27-24-22-07
eClass Version 9.1	27-24-22-07
ETIM 7	EC000236
Group Classification Key	R152
List of Characteristics	ST73
Quantity in Package	1
Packaging Length	14,80
Packaging Width	12,80
Packaging Height	5,20
Packaging Size	CM
Product Description	SIMATIC S7-300, jednostka centralna Fail-Safe CPU 315F-2 PN/DP, interfejsy: MPI/DP i Ethernet/PROFINET (switch 2 x RJ45), 512 KB pamięci work, funkcje Fail-Safe wymagają pakietu S7 DISTRIBUTED SAFETY w wersji V5.4 lub nowszej, wymagana karta MMC
Product Code	4A85
Comparative Metals Coefficient	25.11.2009
REACH	Lead CAS-Nr. 7439-92-1; Lead monoxide (lead oxide) lblREACHCasNo7368; Silicic acid, lead salt lblREACHCasNo4420; lblREACHCode0236 lblREACHCasNo0236; 4,4'-isopropylidenediphenol (Bisphenol A, BPA) CAS-Nr. 80-05-7
Unit of Measure	ST
UPC	662643510003.0

Description

6ES7315-2FJ14-0AB0 | Siemens CPU Module, 24 Vdc with LAD, FBD, SCL, STL, Graph, HiGraph, CFC | Brand / Manufacturer: Siemens | height: 151 | width: 132 | depth: 51 | mass: 0.38 | product type: CPU Module | supply voltage: 24 V dc | program capacity: 512 KB (Working Memory) | power consumption: 750 mA | inrush current: 4 A | CPU processing time: 0.05 μ s (Bit Operation) | for use with: Simatic S7-300 | number of digital inputs: 16 | number of digital outputs: 16 | interface type: RS-485 | a programming language: LAD;FBD;SCL;STL;Graph;HiGraph;CFC | power loss: 4.65 W