

### 6ES7322-1FL00-0AA0

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6es7322-1fl00-0aa0
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

<b>Weight</b>	0.73 kgs
<b>Product ID</b>	6ES7322-1FL00-0AA0
<b>Notes</b>	Wycofanie produktu od: 01.10.2023
<b>AL Field</b>	N
<b>Customs Tariff Code</b>	85389091
<b>Compliance</b>	Produkt zgodny z RoHS od: 30.09.2003
<b>Configurable Product</b>	False
<b>Country of Origin</b>	DE
<b>EAN</b>	4025515069904.0
<b>ECCN</b>	N
<b>eClass 6</b>	27-24-22-04
<b>eClass 7.1</b>	27-24-22-04
<b>eClass 8</b>	27-24-22-04
<b>eClass Version 9</b>	27-24-22-04
<b>eClass Version 9.1</b>	27-24-22-04
<b>ETIM 7</b>	EC001419
<b>Group Classification Key</b>	R151
<b>List of Characteristics</b>	ST73
<b>Quantity in Package</b>	1
<b>Packaging Length</b>	15,30
<b>Packaging Width</b>	13,10
<b>Packaging Height</b>	8,90
<b>Packaging Size</b>	CM
<b>Product Description</b>	SIMATIC S7-300, moduł wyjść binarnych SM 322, 32 wyjścia, 120/230V AC/1A, izolacja optyczna, wymagane listwy przyłączeniowe 2 x 20 PIN
<b>Product Code</b>	2288
<b>Comparative Metals Coefficient</b>	30.09.2003
<b>REACH</b>	Lead CAS-Nr. 7439-92-1; Perfluorobutane sulfonic acid (PFBS) and its salts lblREACHCasNo0211
<b>Unit of Measure</b>	ST
<b>UPC</b>	662643170382.0

## Description

6ES7-322-1FL00-0AA0 | Siemens SIMATIC S7-300 Series Digital Output Module, 190 mA Input, 1 A Output, 120/230 V ac, 80 x 125 x 117 mm | Brand / Manufacturer: Siemens | product type: Digital Output Module | series: SIMATIC S7-300 | number of results: 32 | type of output: Digital | module type: Digital Output Module | input current: 10 mA (Load Voltage);190 mA (Backplane) | output current: 1 A (for Signal 1 Rated Value);10 mA (for Signal 1 Minimum Load Current);10 A (for Signal 1 Permissible Surge Current);2 mA (for Signal 0 Residual Current) | supply voltage: 120 V;120/230 V ac (Rated Value) | Size: 80 x 125 x 117 mm