6AG22231BH321XB0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6ag22231bh321xb0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product ID	6AG2223-1BH32-1XB0
AL Field	N
Compliance	Produkt zgdony z RoHS od: 15.03.2013
Configurable Product	False
Country of Origin	DE
ECCN	EAR99H
ETIM 7	EC001419
Group Classification Key	R151
List of Characteristics	A&DSE/SIP ADD
Packaging Size	CM
Product Description	SIPLUS S7-1200 SM 1223 8DI/8DQ T1 rail based on 6ES7223-1BH32-0XB0 with conformal coating, -25…+55 °C, OT1 with ST1/2 (+70 °C für 10 minutes), digital input/output SM 1223, 8 DI/8 DQ, 8 DI 24 V DC, sink/source, 8 DQ, transistor 0.5 A
Product Code	4C02
REACH	Lead CAS-Nr. 7439-92-1
Unit of Measure	ST
Customs Tariff Code	85389091
EAN	4047618071233.0

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eClass 6	27-24-22-04
eClass 7.1	27-24-22-04
eClass 8	27-24-22-04
eClass Version 9	27-24-22-04
eClass Version 9.1	27-24-22-04
Quantity in Package	1
Packaging Length	10,80
Packaging Width	9,00
Packaging Height	5,60
Comparative Metals Coefficient	15.03.2013
UPC	195125040137.0
Weight	206 kg

Description

The SIPLUS S7-1200 SM 1223 is a digital input/output module featuring 8 inputs and 8 outputs. This product is RoHS compliant since 15.03.2013 and is not configurable. It includes a conformal coating for protection in temperatures ranging from -25 to +55 °C, with a maximum operating temperature of +70 °C for 10 minutes. The module supports 24 V DC and transistor outputs with a maximum current of 0.5 A. The product weighs 206 g, and its packaging dimensions are 10.80 x 9.00 x 5.60 cm.