

6AG21316TF004CA0

Industrial automation components

Manufacturer	Siemens
Catalog number	6ag21316tf004ca0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product ID	6AG2131-6TF00-4CA0
AL Field	N
Compliance	Produkt zgodny z RoHS od: 25.02.2014
Configurable Product	False
Country of Origin	Germany
ECCN	N
ETIM 7	EC001599
Group Classification Key	R151
List of Characteristics	A&DSE/SIP ADD
Packaging Size	CM
Product Code	4C03
REACH	Lead CAS-Nr. 7439-92-1; 4,4'-isopropylidenediphenol (Bisphenol A, BPA) CAS-Nr. 80-05-7
Unit of Measure	ST
Customs Tariff Code	85389091
EAN	4047618077938
eClass 6	27-24-26-04
eClass 7.1	27-24-26-04
eClass 8	27-24-26-04
eClass Version 9	27-24-26-04
eClass Version 9.1	27-24-26-04
Quantity in Package	1
Packaging Length	7,70
Packaging Width	6,50
Packaging Height	2,30
Comparative Metals Coefficient	25.02.2014
Weight	42 kg
Product Description	SIPLUS ET 200SP DI 8x NAMUR HF TX RAIL -40 ... +70°C TX with 85°C for 10 minutes with conformal coating based on 6ES7131-6TF00-0CA0 . DI 8x NAMUR High Feature, suitable for BU type A0, Color code CC01, channel diagnostics
Package Size Unit of Measure	Inch
Quantity Unit	1 Piece
Color	s
Article Number	6AG21316TF004CA0
Product Family	SIPLUS extreme RAIL digital inputs
Product Group	4C03

Catalog ID	A&DSE/SIP ADD
Net Weight	0.088 lb
Packaging Dimensions	2.559 x 3.031 x 0.906
Packaging Quantity	1 pieces
Commodity Code	85389091

Description

The SIPLUS ET 200SP DI 8x NAMUR HF TX is a rail-mounted digital input module based on 6ES7131-6TF00-0CA0, featuring a conformal coating and operating temperature range of -40...+70 °C, OT4 with ST1/2 (+85 °C for 10 minutes). This module is suitable for BU type A0, with color code CC01 and channel diagnostics. The product is RoHS compliant since 25.02.2014, and has a net weight of 0.088 kg. Packaging dimensions are 2.559 x 3.031 x 0.906 inches.