6GK5636-2GS00-2AC2

Industrial automation components

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Manufacturer	Siemens
Catalog number	6gk5636-2gs00-2ac2
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	1.36 kgs
Customs Tariff Code	85176200
EAN	4047622534793.0
Quantity in Package	1
Product Code	2433
UPC	804766529641.0
eClass 7.1	19-17-01-03
eClass 8	19-17-01-03
eClass Version 9	19-17-01-03
eClass Version 9.1	19-17-01-03
ETIM 7	EC001478
Group Classification Key	R320
List of Characteristics	IK
Packaging Length	127,00
Packaging Width	26,00
Packaging Height	156,00
Packaging Size	MM

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Comparative Metals Coefficient	06.11.2017
REACH	Lead CAS-Nr. 7439-92-1; 4,4'-isopropylidenediphenol (Bisphenol A, BPA) CAS-Nr. 80-05-7
Unit of Measure	ST
Product ID	6GK5636-2GS00-2AC2
AL Field	N
Compliance	Produkt zgdony z RoHS od: 06.11.2017
Configurable Product	False
Country of Origin	DE
ECCN	9N9999
eClass 6	19-17-01-03

Description

The Siemens SCALANCE SC636-2C (Part Number: 6GK5636-2GS00-2AC2) is an industrial security appliance designed to protect devices and networks in discrete manufacturing and process industries. It safeguards industrial communication with a built-in firewall and offers additional functionalities such as address conversion (NAT/NAPT) and connection to SINEMA RC. The device features four electrical ports supporting 10/100/1000 Mbit/s RJ45 connections and two combo ports that can be configured as electrical or optical, supporting 10/100/1000 Mbit/s RJ45 or 100/1000 Mbit/s SFP modules. This versatility ensures seamless integration into various network infrastructures. The SC636-2C operates within a wide temperature range of -40°C to +70°C, making it suitable for diverse industrial environments. It complies with RoHS directives, ensuring adherence to environmental standards. With a net weight of 1.5 kg and compact dimensions, it is designed for easy installation and minimal downtime during maintenance. The device is manufactured in Germany, reflecting Siemens' commitment to quality and reliability.