

7KG8501-0AA01-2AA0

Industrial automation components

Manufacturer	Siemens
Catalog number	7kg8501-0aa01-2aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Customs Tariff Code	90303200
EAN	4025515616184.0
eClass 6	27-14-23-30
eClass 7.1	27-14-23-30
eClass 8	27-14-23-30
eClass Version 9	27-14-23-30
eClass Version 9.1	27-14-23-30
Quantity in Package	1
Packaging Length	0,155
Packaging Width	0,115
Packaging Height	0,14
Product Code	1350
Comparative Metals Coefficient	22.11.2012
Weight	900 kg
Product ID	7KG8501-0AA01-2AA0
AL Field	N
Compliance	Produkt zgodny z RoHS od: 22.11.2012
Configurable Product	False
Country of Origin	IN
ECCN	N
ETIM 7	EC001441
Group Classification Key	U321
List of Characteristics	SR10
Packaging Size	M
Product Description	SICAM P850 Multi-functional measuring device, Basic measurements, Control panel instrument, with graphical display, without serial interface and communication protocol, Front protection class: IP40, Modbus TCP and IEC 61850 Server
Unit of Measure	ST

Description

The SICAM P850 is a multi-functional measuring device that provides basic measurements and a control panel instrument with a graphical display. It does not include a serial interface or communication protocol. The front protection class is IP40, and it supports Modbus TCP and IEC 61850 Server protocols. The product is RoHS compliant since 22.11.2012. Packaging dimensions are 0.155 m in length, 0.115 m in width, and 0.14 m in height, with a weight of 900 g. The country of origin is India.