

7KM4211-1BA00-3AA0

Industrial automation components

Manufacturer	Siemens
Catalog number	7km4211-1ba00-3aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.45 kgs
Product ID	7KM4211-1BA00-3AA0
AL Field	N
Customs Tariff Code	90303100
Compliance	Produkt zgodny z RoHS od: 11.02.2011
Configurable Product	False
Country of Origin	HU
EAN	4011209893467.0
ECCN	EAR99
eClass 6	27-20-03-01
eClass 7.1	27-20-03-01
eClass 8	27-20-03-01
eClass Version 9	27-20-03-01
eClass Version 9.1	27-20-03-01
ETIM 7	EC002301
Group Classification Key	P360
List of Characteristics	LV10.1
Quantity in Package	1
Packaging Length	110,00
Packaging Width	105,00
Packaging Height	130,00
Packaging Size	MM
Product Description	SETRON PAC4200; WIELOFUNKCYJNY MIERNIK PARAMETRÓW SIECI; MONTAŻ W DRZWIACH ROZDZ; LCD; 96X96MM; VAUX:: 22-65VDC VIN: MAX. 500/289V, 45-65HZ WEJ.PRĄD: X/1A LUB X/5A AC PRZYŁACZA ŚRUBOWE
Product Code	5309
Comparative Metals Coefficient	11.02.2011
REACH	Lead CAS-Nr. 7439-92-1; Lead monoxide (lead oxide) lblREACHCasNo7368
Unit of Measure	ST
UPC	40892792768.0

Description

7KM4211-1BA00-3AA0 | Siemens Measuring Instrument 289 V (L to N) 5 A | Brand /
Manufacturer: Siemens | depth: 130 | product type: Measuring Instrument | series: 7KM4211
| measurement parameter: Voltage;Current | rated voltage: 289 V (L to N) | current
rating: 5 A | operating frequency: 50 Hz;60 Hz | level of security: IP65;IP20 | minimum
operating temperature: -10 °C | maximum working temperature: 55 °C | type of attachment:
DIN Rail Mount | length: 82 mm | width: 96 mm | height: 96 mm | mass: 537 g