

7KM4212-0BA00-2AA0

Industrial automation components

Manufacturer	Siemens
Catalog number	7km4212-0ba00-2aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	505
Product ID	7KM4212-0BA00-2AA0
AL Field	N
Customs Tariff Code	90303100
Compliance	Produkt zgodny z RoHS od: 03.11.2008
Configurable Product	False
Country of Origin	HU
EAN	4011209822801.0
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	108,00
Packaging Width	111,00
Packaging Height	136,00
Packaging Size	MM
Product Description	SETRON PAC4200; WIELOFUNKCYJNY MIERNIK PARAMETRÓW SIECI; MONTAŻ W DRZWIACH ROZDZ; LCD; 96X96MM; VAUX: 110-340VDC / 95-240VAC VIN: MAX.690/400V; 45-65HZ WEJ. PRĄD. X/1A LUB X/5A AC, PRZYŁACZA OCZKOWE
Product Code	5309
Comparative Metals Coefficient	03.11.2008
REACH	Lead CAS-Nr. 7439-92-1; Lead monoxide (lead oxide) lblREACHCasNo7368
Unit of Measure	ST
UPC	40892155129.0
Article Number	7KM42120BA002AA0
Product Family	Ordering Data Overview
Catalog ID	LV10.1
Packaging Dimensions	4.37 x 4.252 x 5.354
Package Size Unit of Measure	Inch

Quantity Unit	1 Piece
Voltage Rating	690 V, 400 V
Standards	IEC61557-12, IEC62053-22
Product Group	5309
Net Weight	1.113 lb
Packaging Quantity	1 pieces
Commodity Code	90303100
Current Rating	5 A

Description

SENTRON, measuring device, 7KM PAC4200, LCD, L-L: 690 V, L-N: 400 V, 5 A, 3-phase, Modbus TCP, optional Modbus RTU / PROFINET / PROFIBUS / DI/DO, apparent/active/reactive energy / cos phi, harmonics: 3.-31., THD, class 0.2 acc. to IEC61557-12 or cl. 0.2S acc. to IEC62053-22, wide-range pwr sup. unit AC/DC, ring cable lug connection