

7KM31201BA011EA0

Industrial automation components

Manufacturer	Siemens
Catalog number	7km31201ba011ea0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	415 kg
Customs Tariff Code	90303370
EAN	4001869570006
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
Quantity in Package	1
Packaging Length	58,00
Packaging Width	96,00
Packaging Height	96,00
Product Code	5310
Comparative Metals Coefficient	30.08.2019
Product ID	7KM3120-1BA01-1EA0
AL Field	N
Compliance	Produkt zgodny z RoHS od: 30.08.2019
Configurable Product	False
Country of Origin	Hungary
ECCN	EAR99
ETIM 7	EC002301
Group Classification Key	P360
List of Characteristics	LV10
Packaging Size	MM
Product Description	PAC3120 LCD 96X96 mm Power Mount Meter, 24-60 VDC only, 100+ Measurements, THD harmonics, 2-Dig In & 2- Dig Out, Standard RS485. U rated input: 690/400V 45-65Hz IE rated input: X/1A oder X/5A AC Power supply: 24 ... 60 V -20/+10 % DC screw connections
REACH	Lead CAS-Nr. 7439-92-1; Lead monoxide (lead oxide) lblREACHCasNo7368
Unit of Measure	ST
Article Number	7KM31201BA011EA0
Product Family	Ordering Data Overview
Catalog ID	LV10
Packaging Dimensions	3.78 x 2.283 x 3.78
Package Size Unit of Measure	Inch

Quantity Unit	1 Piece
Current Rating	1, 5 A
Voltage Rating	400 V, 60 V
Frequency Range	45 - 65 Hz
Product Group	5310
Net Weight	0.911 lb
Packaging Quantity	1 pieces
Commodity Code	90303370

Description

The PAC3120 LCD power meter, designed for panel mounting, features dimensions of 96x96 mm and operates within a voltage range of 24-60 VDC. It supports over 100 measurements, including THD harmonics, and includes 2 digital inputs and 2 digital outputs with standard RS485 connectivity. Compliant with RoHS and REACH regulations, this non-configurable product weighs 0.45 kg, with packaging dimensions of 58x96x96 mm.