

7KG77550AA000AA1

Industrial automation components

Manufacturer	Siemens
Catalog number	7kg77550aa000aa1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Customs Tariff Code	90303200
EAN	4025515637851
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	0,39
Packaging Width	0,26
Packaging Height	0,14
Product Code	1350
Comparative Metals Coefficient	19.08.2013
Weight	750 kg
Product ID	7KG7755-0AA00-0AA1
AL Field	N
Compliance	Produkt zgodny z RoHS od: 19.08.2013
Configurable Product	False
Country of Origin	India
ECCN	EAR99
ETIM 7	EC001441
Group Classification Key	U321
List of Characteristics	SR10
Packaging Size	M
Unit of Measure	ST
Product Description	Power Meter SICAM P55 Standard rail mounting 96 x 96 mm Degree of protection front IP 20 without graphical display Standard without I/O modules RS485 with IEC 60870-5-103 and Modbus RTU / ASCII
Article Number	7KG77550AA000AA1
Product Family	SICAM P50 / P55 - Power Meter
Product Group	3200
Catalog ID	SR10
Net Weight	1.653 lb
Quantity Unit	1 Piece
Packaging Quantity	1 pieces

Commodity Code	90303200
IP Rating	IP20
Standards	IEC 60870-5-103

Description

The SICAM P55 power meter is designed for standard rail mounting with dimensions of 96 x 96 mm and a front protection rating of IP20. This product does not feature a graphic display and includes 2 binary outputs. It supports RS485 protocols with IEC 60870-5-103 and Modbus RTU/ASCII. Compliant with RoHS since 19.08.2013, it has a net weight of 1.653 kg and is manufactured in India. The classification key is U321, and the commodity code is 90303200.