

3RK1105-1BE04-2CA0

Industrial automation components

Manufacturer	Siemens
Catalog number	3rk1105-1be04-2ca0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.01 kgs
Compliance	Produkt zgodny z RoHS od: 01.07.2006
Configurable Product	False
Country of Origin	CZ
EAN	4011209592247.0
ECCN	N
eClass 6	27-24-26-08
eClass 7.1	27-24-26-08
eClass 8	27-24-26-08
eClass Version 9	27-24-26-08
eClass Version 9.1	27-24-26-08
ETIM 7	EC001604
Group Classification Key	R711
List of Characteristics	CC-IC10
Quantity in Package	1
Packaging Length	110,00
Packaging Width	55,00
Packaging Height	125,00
Packaging Size	MM
Product Description	MONITOR BEZPIECZEŃSTWA Z ROZSZERZ. FUNKCJONALNOŚCIĄ, 2 OBWODY DOPUSZCZAJĄCE IP20 S 1 OBWÓD SYGN., 40 MS
Product Code	3720
Comparative Metals Coefficient	01.07.2006
REACH	Lead CAS-Nr. 7439-92-1; Lead monoxide (lead oxide) \b1REACHCasNo7368; Lead titanium zirconium oxide \b1REACHCasNo0830
Unit of Measure	ST
UPC	754554883748.0
Product ID	3RK1105-1BE04-2CA0
Notes	Wycofanie produktu od: 01.10.2022 Zmiana na F-CM AS-i Safety ST (3RK7136-6SC00-0BC1) plus F-DQ ET 200S
AL Field	N
Customs Tariff Code	85364900

Description

3RK1105-1BE04-2CA0 | Siemens Safety Monitoring Relay, 230 V ac/dc, 40 ms, DIN Rail Mount, 45 x 120 x 104 mm | Brand / Manufacturer: Siemens | mass: 0.37 | product type: Safety Monitoring Relay | type of relay: Monitoring Relay | supply voltage: 230 V ac;230 V dc | time delay: 40 ms (Response) | type of attachment: DIN Rail Mount | voltage on terminals: Screw | length: 45 mm | width: 120 mm | height: 104 mm | minimum operating temperature: -20 °C | maximum working temperature: 60 °C