

### 3VA10802ED320AA0

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	3va10802ed320aa0
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Legacy / discontinued

## Technical specification

Product ID	3VA1080-2ED32-0AA0
AL Field	N
Aluminium Weight	0
Argent Weight	0
Customs Tariff Code	85362090
Compliance	Produkt zgodny z RoHS od: 01.04.2014
Configurable Product	False
Copper Weight	0
Country of Origin	CZ
EAN	4042948811757.0
ECCN	N
eClass 6	27-37-04-09
eClass 7.1	27-37-04-09
eClass 8	27-37-04-09
eClass Version 9	27-37-04-09
eClass Version 9.1	27-37-04-09
ETIM 7	EC000228
Group Classification Key	P360
List of Characteristics	LV10.1
Metals Coefficient	LOA-----
Quantity in Package	1
Packaging Length	150,00
Packaging Width	92,00
Packaging Height	116,00
Packaging Size	MM
Product Description	wyłącznik 3VA1 IEC Frame 100 Klasa zdolności załączania B Icu=16kA przy 415V 3-bieg., ochrona instalacji TM210, FTFM, In=80A, zabezpieczenie od przeciążeń Ir=80A nastawiony na stałe zabezpieczenie przeciwzwarciowe Ii=10 x In przyłączy płaskie śrubowe
Product Code	5375
Comparative Metals Coefficient	01.04.2014
REACH	Lead CAS-Nr. 7439-92-1
Unit of Measure	ST
UPC	804766431050.0
Weight	944
Article Number	3VA10802ED320AA0

<b>Product Family</b>	Ordering Data Overview
<b>Catalog ID</b>	LV10.1
<b>Packaging Dimensions</b>	3.622 x 5.906 x 4.567
<b>Package Size Unit of Measure</b>	Inch
<b>Quantity Unit</b>	1 Piece
<b>Voltage Rating</b>	690 V, 415 V
<b>Product Group</b>	5375
<b>Net Weight</b>	2.138 lb
<b>Packaging Quantity</b>	1 pieces
<b>Commodity Code</b>	85362090
<b>Current Rating</b>	80 A
<b>Number of Poles</b>	3

## Description

SIEMENS LOW VOLTAGE 3VA IEC MOLDED CASE CIRCUIT BREAKER WITH THERMAL - MAGNETIC TRIP UNIT. 3VA10 FRAME WITH VERY LOW (CLASS B) BREAKING CAPACITY. 80A 3-POLE Icu: (7KAIC AT 690V) (16KAIC AT 415V). TM210 TRIP UNIT WITH FIXED Ir FIXED Ii. SPECIAL FEATURES: CONNECTION WITH LUG TERMINAL / NUT KEEPER. DIMENSIONS (W x H x D) IN: 3 x 5.1 x 3.5.