

### 3LD2164-0TB53

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	3ld2164-0tb53
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

<b>Weight</b>	0.38 kgs
<b>AL Field</b>	N
<b>ECCN</b>	N
<b>Product ID</b>	3LD2164-0TB53
<b>ETIM 7</b>	EC000216
<b>List of Characteristics</b>	LV10.1
<b>Metals Coefficient</b>	LA0-----
<b>Quantity in Package</b>	1
<b>Packaging Length</b>	163,00
<b>Packaging Width</b>	122,00
<b>Packaging Height</b>	105,00
<b>Packaging Size</b>	MM
<b>Product Description</b>	3-BIEG. ROZŁĄCZNIK GŁÓWNY / AWARYJNY Z ZACISKIEM PE I N; MOC: 9.5kW /AC23 A; 7.5kW /AC-3; PRĄD: IU=25A/ AC-21A W OBUDOWIE Z TWORZYWA Z ŻÓŁTO-CZERWONYM NAPĘDEM OBROTOWYM Z MOŻLIWOŚCIĄ BLOKOWANIA W POZYCJI 0 NA 3 KŁÓDKI
<b>Product Code</b>	5887
<b>Comparative Metals Coefficient</b>	01.01.2003
<b>Unit of Measure</b>	ST
<b>Aluminium Weight</b>	0
<b>Argent Weight</b>	0
<b>Customs Tariff Code</b>	85365080
<b>Copper Weight</b>	0
<b>EAN</b>	4011209524200.0
<b>Compliance</b>	Produkt zgodny z RoHS od: 01.01.2003
<b>Country of Origin</b>	DE
<b>Configurable Product</b>	False
<b>eClass 6</b>	27-37-14-03
<b>eClass 7.1</b>	27-37-14-03
<b>eClass 8</b>	27-37-14-03
<b>eClass Version 9</b>	27-37-14-03
<b>eClass Version 9.1</b>	27-37-14-03
<b>Group Classification Key</b>	P360