

### 3KC9603-1

Industrial automation components

|                       |                                  |
|-----------------------|----------------------------------|
| <b>Manufacturer</b>   | Siemens                          |
| <b>Catalog number</b> | 3kc9603-1                        |
| <b>Category</b>       | Industrial automation components |
| <b>Product type</b>   | Industrial automation components |
| <b>Status</b>         | Active product                   |

## Technical specification

|                                       |   |
|---------------------------------------|---|
| <b>Product ID</b>                     | 3KC9603-1   |
| <b>Unit of Measure</b>                | ST  |
| <b>Customs Tariff Code</b>            | 85365007  |
| <b>EAN</b>                            | 4001869534558.0   |
| <b>Quantity in Package</b>            | 1   |
| <b>Product Code</b>                   | 5380  |
| <b>Weight</b>                         | 65  |
| <b>Compliance</b>                     | Produkt zgodny z RoHS od: 30.04.2016  |
| <b>Configurable Product</b>           | False   |
| <b>eClass Version 9.1</b>             | 27-37-13-02   |
| <b>Product Description</b>            | wyposażenie do 3KC3, 3KC6 łącznik pomocniczy zawiera 3 zestyki przełączne: 1 zestyk przełączny do pozycja I, 0, II do 40-160A z osobnymi zestykami zawiera 1 szt. z zestawem śrub |
| <b>AL Field</b>                       | N   |
| <b>ECCN</b>                           | N   |
| <b>eClass 6</b>                       | 27-37-13-02   |
| <b>eClass 7.1</b>                     | 27-37-13-02   |
| <b>eClass 8</b>                       | 27-37-13-02   |
| <b>eClass Version 9</b>               | 27-37-13-02   |
| <b>ETIM 7</b>                         | EC000041  |
| <b>Group Classification Key</b>       | P360  |
| <b>List of Characteristics</b>        | LV10  |
| <b>Packaging Length</b>               | 150,00  |
| <b>Packaging Width</b>                | 50,00   |
| <b>Packaging Height</b>               | 20,00   |
| <b>Packaging Size</b>                 | MM  |
| <b>Country of Origin</b>              | TN  |
| <b>Comparative Metals Coefficient</b> | 30.04.2016  |