

### 3RT2025-1AG20

Industrial automation components

|                       |                                  |
|-----------------------|----------------------------------|
| <b>Manufacturer</b>   | Siemens                          |
| <b>Catalog number</b> | 3rt2025-1ag20                    |
| <b>Category</b>       | Industrial automation components |
| <b>Product type</b>   | Industrial automation components |
| <b>Status</b>         | Active product                   |

## Technical specification

|                                |   |
|--------------------------------|---|
| Weight                         | 0.45 kgs  |
| Aluminium Weight               | 0   |
| Argent Weight                  | 0   |
| Customs Tariff Code            | 85364900  |
| Copper Weight                  | 0   |
| EAN                            | 4011209832428.0   |
| Quantity in Package            | 1   |
| Product Code                   | 5336  |
| UPC                            | 662643915525.0  |
| Product ID                     | 3RT2025-1AG20   |
| AL Field                       | N   |
| Compliance                     | Produkt zgodny z RoHS od: 01.10.2009  |
| Configurable Product           | False   |
| Country of Origin              | DE  |
| ECCN                           | N   |
| eClass 6                       | 27-37-10-03   |
| eClass 7.1                     | 27-37-10-03   |
| eClass 8                       | 27-37-10-03   |
| eClass Version 9               | 27-37-10-03   |
| eClass Version 9.1             | 27-37-10-03   |
| ETIM 7                         | EC000066  |
| Group Classification Key       | R711  |
| List of Characteristics        | CC-IC10   |
| Metals Coefficient             | LE0-----  |
| Packaging Length               | 92,00   |
| Packaging Width                | 54,00   |
| Packaging Height               | 105,50  |
| Packaging Size                 | MM  |
| Product Description            | STYCZNIK, AC-3, 7.5KW/400V, 1N0+1NC, AC110V 50/60HZ, 3-POLOWY, ROZMIAR S0, PRZYŁ. ŚRUBOWE |
| Comparative Metals Coefficient | 01.10.2009  |
| Unit of Measure                | ST  |