

## EE-SPX406-W2A 1M

Industrial automation components

|                       |                                  |
|-----------------------|----------------------------------|
| <b>Manufacturer</b>   | Omron                            |
| <b>Catalog number</b> | ee-spx406-w2a-1m                 |
| <b>Category</b>       | Industrial automation components |
| <b>Product type</b>   | Industrial automation components |
| <b>Status</b>         | Active product                   |

### Technical specification

|                               |   |
|-------------------------------|---|
| <b>Display Name</b>           | EE-SPX406-W2A 1M                        |
| <b>Description</b>            | Photo micro sensor                      |
| <b>ETIM Class</b>             | EC002720                                |
| <b>EAN</b>                    | 4536854778681.0                         |
| <b>Group</b>                  | GD                                      |
| <b>Fam</b>                    | GDR                                     |
| <b>Country of Origin</b>      | CHN                                     |
| <b>Tariff Code</b>            | 8536501990.0                            |
| <b>OC Code</b>                | EESP4038F                               |
| <b>Second Item Number</b>     | EESPX406W2A1M                           |
| <b>Category</b>               | Czujnik Foto. z wbudowanym wzmacniaczem |
| <b>Stat Fam</b>               | BGAB                                    |
| <b>Stat Fam description</b>   | EE-SPX                                  |
| <b>Publication sort</b>       | 4AYY1                                   |
| <b>Primary Package Length</b> | 110                                     |
| <b>Primary Package Width</b>  | 110                                     |
| <b>Primary Package Depth</b>  | 50                                      |
| <b>Dimensions</b>             | 110mm x 110mm x 50mm                    |
| <b>Primary Package Weight</b> | 22 g                                    |

### Description

Photo micro sensor