

PRODUCT-DETAILS

# KB70-3101

## KB70-3101 Buzzer element



### General Information

|                       |   |
|-----------------------|---|
| Extended Product Type | KB70-3101   |
| Product ID            | 1SFA616071R3101   |
| EAN                   | 7320500202500   |
| Catalog Description   | KB70-3101 Buzzer element  |
| Long Description      | KB70-3001 Buzzer Element-Adjustable tone 85dB-Continuous or pulsating tone-115VAC |

### Ordering

|                        |          |
|------------------------|----------|
| Minimum Order Quantity | 1 piece  |
| Customs Tariff Number  | 85369001 |
| Product Main Type      | KB70     |

### Popular Downloads

|                                   |                 |
|-----------------------------------|-----------------|
| Data Sheet, Technical Information | 1SFC151007C02_  |
| Instructions and Manuals          | 1SFC151011M0201 |

## Dimensions

|                            |         |
|----------------------------|---------|
| Product Net Width          | 0.07 m  |
| Product Net Depth / Length | 0.069 m |
| Product Net Height         | 0.07 m  |
| Product Net Weight         | 0.11 kg |

## Technical

|                           |   |
|---------------------------|---|
| Accessory Type            | Signal towers and beacons                                     |
| Enclosure Type NEMA       | Type5   |
| Function                  | Buzzer element  |
| Rated Operational Voltage | 115 V AC  |
| Standards                 | CAN/CSA C22.2 No.14, IEC/EN 60947-1, IEC/EN 60947-5-1, UL 508 |
| Sub-Function              | Continuous or pulsating tone, adjustable                      |
| Sub-Function 2            | 85 dB   |

## Environmental

|  |   |
|--|---|
| Ambient Air Temperature                | Operation -20 ... +50 °C<br>Storage -20 ... 50 °C |
| Degree of Protection                   | Front IP54  |
| Maximum Operating Altitude Permissible | Without Derating 2000 m                           |

## Material Compliance

|   |  |
|---|--|
| Conflict Minerals Reporting Template (CMRT) | 9AKK108467A5658  |
| REACH Declaration                           | 2CMT2022-006479  |
| RoHS Information                            | 2CMT2022-006498  |
| RoHS Status                                 | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |
| Toxic Substances Control Act - TSCA         | 2CMT2023-006523  |
| WEEE B2C / B2B                              | Business To Business   |
| WEEE Category                               | 5. Small Equipment (No External Dimension More Than 50 cm)             |

## Certificates and Declarations

|                                |                 |
|--------------------------------|-----------------|
| Declaration of Conformity - CE | 2CMT2015-005456 |
|--------------------------------|-----------------|

## Container Information

|                                |             |
|--------------------------------|-------------|
| Package Level 1 Units          | box 1 piece |
| Package Level 1 Width          | 0.075 m     |
| Package Level 1 Depth / Length | 0.075 m     |
| Package Level 1 Height         | 0.075 m     |
| Package Level 1 Gross Weight   | 0.11 kg     |

Package Level 1 EAN

7320500202500

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**Classifications**

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|                                    |   |
|------------------------------------|---|
| eClass                             | V11.0 : 27371237                            |
| E-Number (Finland)                 | 2313785                                     |
| ETIM 6                             | EC001261 - Acoustic module for signal tower |
| ETIM 7                             | EC001261 - Acoustic module for signal tower |
| ETIM 8                             | EC001261 - Acoustic module for signal tower |
| ETIM 9                             | EC001261 - Acoustic module for signal tower |
| IDEA Granular Category Code (IGCC) | 7389 >> Buzzers                             |
| Object Classification Code         | P   |
| UNSPSC                             | 46171607                                    |

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**Categories**

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Low Voltage Products and Systems → Control Products → Pilot Devices → Signal Towers and Beacons

