

## PRODUCT-DETAILS

# SBC/U6.0.11-83

SBC/U6.0.11-83 HVAC/CO2-device,6f CE, aluminium sil.



## Algemene informatie

|               |   |
|---------------|---|
| Type          | SBC/U6.0.11-83  |
| Artikelnummer | 2CKA006330A0059   |
| EAN           | 4011395298930   |
| Omschrijving  | SBC/U6.0.11-83 HVAC/CO2-device,6f CE, aluminium sil.  |
| Omschrijving  | Control element with room temperature controller function and CO2/moisture sensor. With integrated KNX bus coupler. With labelling field. Support of KNX functions through innovative colour concept (yellow=lighting, blue=blind, orange=RTC, magenta=scene and white=neutral/no function assigned) or standard illumination red/green. Push switch function: switching / dimming / blind / sending values / scenes etc. For activating heating, ventilation and fan coil actuators. Master/slave configuration. With base-load operation. The fan stage can be switched manually or in automatic mode. Class of temperature controller 1 Contribution to space heating energy efficiency 1,0%. Number of bus subscribers: 2 |

## Technical

|                         |                     |
|-------------------------|---------------------|
| Functie                 | CO2/Moisture Sensor |
| Compatibele bussystemen | KNX (TP)            |
| Productreeks            | KNX; ABB i-bus® KNX |
| Montagetype             | Flush Mounted       |
| Kleur                   | aluminium silver    |
| Gewicht batterij        | 0 g                 |

## Environmental

|                           |   |
|---------------------------|---|
| Omgevingsluchttemperatuur | Werking -5 ... +45 °C   |
| Beschermingsgraad         | IP20  |
| RoHS-status               | Following EU Directive 2002/95/EC August 18, 2005 and amendment |
| SCIP                      | 71bdbba8-ac1d-4456-868c-acd737366921 Germany (DE)               |

## Dimensions

|                       |       |
|-----------------------|-------|
| Product netto gewicht | 233 g |
|-----------------------|-------|

## Container Information

|                             |               |
|-----------------------------|---------------|
| Pakketniveau 1 Units        | karton 1 stuk |
| Pakketniveau 1 Breedte      | 135 mm        |
| Pakketniveau 1 Hoogte       | 76 mm         |
| Pakketniveau 1 Lengte       | 154 mm        |
| Pakketniveau 1 Brutogewicht | 0.233 kg      |
| Pakketniveau 1 EAN          | 4011395298930 |

## Ordering

|                            |              |
|----------------------------|--------------|
| Minimale bestelhoeveelheid | 1 stuk       |
| Nummer douanetarief        | 90321020     |
| Land van herkomst          | Germany (DE) |

## Certificates and Declarations (Document Number)

|                              |                  |
|------------------------------|------------------|
| Conformiteitsverklaring - CE | 2CKA100000E4139  |
| Instructies en handleidingen | 2CKA000073BB9649 |
| REACH-verklaring             | 2CKA309999E9999  |
| RoHS-informatie              | 9AKK104295D8727  |

## Popular Downloads

|                                     |                    |
|-------------------------------------|--------------------|
| Gegevensblad, technische informatie | No document needed |
| Instructies en handleidingen        | 2CKA000073BB9649   |

## Classifications

|                      |   |
|----------------------|---|
| ETIM 7               | EC000926 - Physical sensor for bus system                         |
| ETIM 8               | EC000926 - Physical sensor for bus system                         |
| EPLAN-catalogus boom | Electrical engineering / Sensor, switch, and pushbutton / General |
| WEEE-categorie       | 5. Small Equipment (No External Dimension More Than 50 cm)        |
| AEEA B2C / B2B       | Business To Consumer  |
| CN8                  | 9032 10 20  |
| eClass               | V11.0 : 27143137  |

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**Categorieën**

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Laagspanningsproducten en -systemen → Gebouwautomatisering → KNX → User Operation → ABB-Tenton® → 6 fold with Room Thermostat Co2

