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PRODUCT-DETAILS

WES/A 3.1

WES/A3.1 Weather Sensor, SM For sale but "Obsolete", replaced by



| General Information | |
|-----------------------|---|
| Extended Product Type | WES/A 3.1 |
| Product ID | 2CDG120046R0011 |
| EAN | 4016779928939 |
| Catalog Description | WES/A3.1 Weather Sensor, SM |
| Long Description | The device detect wind speed, rain, brightness in 3 directions, twilight, temperature, day/night an over the GPS signal date and time. An additional heating transformer is not needed. |

| Installation | |
|-----------------------------|----------------------------------|
| Instructions and Manuals | 2CDG941156P0002 |
| Wiring Diagram | 2CDC504093D0102 |
| Mounting Type | Surface Mounted Wall mounting |

Environmental

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| Temperature | Operation -25 +60 °C |
|--|---|
| Degree of Protection | IP4 |
| | |
| Technical | |
| Data Sheet, Technical Information | 2CDC504093D020 |
| Compatible Bus Systems | KNX (TP |
| Product Range | KN |
| Manual Operation | No |
| Additional Information | Heater included |
| Number of Batteries | |
| Electrical | |
| Auxiliary Voltage AC/DC | 24 V D0 |
| Rated Current (I _n) | 0.2 / |
| Power Loss | 4.15 V |
| Design | |
| Color | transparen |
| Dimensions | |
| Dimensions Product Net Width Product Net Height | |
| Product Net Width Product Net Height Product Net Depth / | 109 mn |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight | 109 mm 227 mm 0.36 kg |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight | 109 mm 227 mm 0.36 kg |
| Product Net Width Product Net Height Product Net Depth / Length | 109 mm 227 mm 0.36 kg |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Dimension Diagram Engineering Building Information | 109 mm 227 mm 0.36 kg 2CDC504093D0102 |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Dimension Diagram Engineering Building Information Modeling – BIM | 109 mm 227 mm 0.36 kg 2CDC504093D0102 |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Dimension Diagram Engineering Building Information Modeling – BIM Ordering | 109 mm 227 mm 0.36 kg 2CDC504093D0102 9AKK107046A4273 |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Dimension Diagram Engineering Building Information Modeling – BIM Ordering Replacement Product ID (NEW) | 109 mm 227 mm 0.36 kg 2CDC504093D0102 9AKK107046A4273 2CDG120091R0013 |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Dimension Diagram Engineering Building Information Modeling – BIM Ordering Replacement Product ID (NEW) E-Number (Finland) | 109 mm 227 mm 0.36 kg 2CDC504093D0102 9AKK107046A427: 2CDG120091R001: |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Dimension Diagram Engineering Building Information Modeling – BIM Ordering Replacement Product ID (NEW) E-Number (Finland) E-Number (Sweden) | 109 mn 227 mn 0.36 kg 2CDC504093D0102 9AKK107046A4272 2CDG120091R0012 2815539 173870 |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Dimension Diagram | 109 mm 227 mm 0.36 kg 2CDC504093D0102 9AKK107046A427: 2CDG120091R001: 2815538 |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Dimension Diagram Engineering Building Information Modeling – BIM Ordering Replacement Product ID (NEW) E-Number (Finland) E-Number (Sweden) | 121 mm 109 mm 227 mm 0.36 kg 2CDC504093D0102 9AKK107046A4271 2CDG120091R0011 2815539 1738707 205550305 |
| Product Net Width Product Net Depth / Length Product Net Weight Dimension Diagram Engineering Building Information Modeling – BIM Ordering Replacement Product ID (NEW) E-Number (Finland) E-Number (Sweden) E-Number (Switzerland) Material Compliance | 109 mm 227 mm 0.36 kg 2CDC504093D0102 9AKK107046A4271 2CDG120091R0011 2815538 1738707 205550308 |
| Product Net Width Product Net Height Product Net Depth / Length Product Net Weight Dimension Diagram Engineering Building Information Modeling – BIM Ordering Replacement Product ID (NEW) E-Number (Finland) E-Number (Sweden) E-Number (Switzerland) | 109 mm 227 mm 0.36 kg 2CDC504093D0102 9AKK107046A4271 2CDG120091R0011 2815539 1738701 |

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Conflict Minerals Reporting Template (CMRT) 9AKK108468A3363

| SCIP | 4fbb172d-ec04-4579-b47f-6ba692d89e0d Germany |
|----------------|--|
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |
| WEEE B2C / B2B | Business To Consumer |

| Certificates and Declarations | | |
|---|-----------------|--|
| Declaration of Conformity - CE | 2CDK504107D2702 | |
| EU Data Act Applicability and Compliance | Not Applicable | |

| External Classifications and Standards | | |
|--|---|--|
| ETIM 9 | EC000926 - Physical sensor for bus system | |
| ETIM 10 | EC000926 - Physical sensor for bus system | |
| eClass | V11.0 : 27143137 | |
| Object Classification Code | A | |

| Accessories | | | | |
|-----------------|--------------------------------|--------------|---------|--------------------|
| Identifier | Description | Туре С | uantity | Unit Of Measure |
| 2CDG110184R0011 | WZ/S1.3.1.2 Weather Unit, MDRC | WZ/S 1.3.1.2 | 1 | piece |

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow Standard\ Inputs \rightarrow Metrological\ and\ Physical\ Sensors$





