CAR/U4.1.1.1-84 1/3



PRODUCT-DETAILS

### CAR/U4.1.1.1-84

## CAR/U4.1.1.1-84, ABB Caldion Fan Coil RTC, 2/4 pipe, On/Off, FM, White



| General Information   |   |
|-----------------------|---|
| Extended Product Type | CAR/U4.1.1.1-84   |
| Product ID            | 2TAZ740010R0001   |
| EAN                   | 6941195435021   |
| Catalog Description   | CAR/U4.1.1.1-84, ABB Caldion Fan Coil RTC, 2/4 pipe, On/Off, FM, White  |
| Long Description      | ABB Caldion® Room Temperature Controller for fan coil units with 2 pipe, 2 pipe with electric heater or 4 pipe system, Flush Mounted, BS standard, Available for standalone function or as KNX device with integrated bus coupling unit, Build in temperature sensor, 2 x binary input for window, dewpoint, condensate alarm, integrated actuator output control for on/off or 0-10V valve and 3 x fan speed control. Dedicated capacitive touch RTC control button for intuitive control, mode operation and frameless design with large display. |

| 9AKK107492A7829 |
|-----------------|
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#### **Technical**

CAR/U4.1.1.1-84 2/3

Data Sheet, Technical 9AKK107492A7728
Information

Product Range

KNX

### Design

Color

# Dimensions Product Net Width 16.0 mm Product Net Height 86.0 mm Product Net Depth / 86.0 mm Length Product Net Weight 250 g

| Material Compliance                               |  |
|---|--|
| RoHS Information                                  | 9AKK107680A0354  |
| RoHS Status                                       | Following EU Directive 2011/65/EU                                    |
| REACH Information                                 | No data - If REACH inform is not yet available for a certain product |
| Conflict Minerals<br>Reporting Template<br>(CMRT) | 9AKK108468A3363  |

### **Certificates and Declarations**

Declaration of 9AKK107680A0354
Conformity - CE

### Classifications

| ETIM 9         | EC001101 - Room temperature controller for bus system      |
|----------------|--|
| UNSPSC         | 39121803   |
| WEEE Category  | 5. Small Equipment (No External Dimension More Than 50 cm) |
| WEEE B2C / B2B | Business To Business                                       |

### **Categories**

CAR/U4.1.1.1-84 3/3

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow Heating,\ Ventilation\ and\ Air\ Conditioning \rightarrow Thermostats$ 

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow User\ Operation \rightarrow Thermostats$ 



