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PRODUCT-DETAILS

SBC-F-10.0.1-884

SBC-F-10.0.1-884 RTC IAQ, 10gang, whitematt



General Information	
Extended Product Type	SBC-F-10.0.1-884
Product ID	2CKA006220A0873
EAN	4011395314647
Catalog Description	SBC-F-10.0.1-884 RTC IAQ, 10gang, whitematt
Long Description	Control element with room temperature controller function and CO2/VOC/moisture sensor. For controlling commercially available actuating drives in combination with free@home Heating-/Fan-Coil Actuators. With display of set-value and current temperature. For transmitting switching, push-button, dimming and blind commands to an ABB-free@home® actuator. With integrated bus coupler. With labelling field.

Installation	
Instructions and Manuals	2CKA000073B5345
Mounting Type	Flush Mounted Surface Mounted

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Technical	
Number of LEDs	1
Compatible Bus Systems	free@home (TP)
Product Range	free@home

Design	
Surface Finishing	Lacquered Matt
Material	Thermoplastic
RAL Number	RAL 9016 - Traffic White
Color	studio white matt

Material Compliance	
RoHS Information	2CKA100000E4715
RoHS Status	Following EU Directive 2011/65/EU
REACH Declaration	2CKA309999E9999
REACH Information	False - does not contains substances > 0.1 mass percentage
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental	
Ambient Air Temperature	Operation -5 +45 °C
Degree of Protection	IP20
Temperature Class Default	I

Dimensions	
Product Net Width	90.1 mm
Product Net Height	167.1 mm
Product Net Depth / Length	44.2 mm
Product Net Weight	239 g
Built-In Depth (t ₂)	30.7 mm

Certificates and Declarations	
Declaration of	2CKA100000E4715
Conformity - CE	

Classifications	
ETIM 9	EC001101 - Room temperature controller for bus system
eClass	V11.0 : 27143133
UNSPSC	39121803
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

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Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow free@home \rightarrow User\ Operation \rightarrow ABB-Tenton® \rightarrow 10\ fold,\ RTC\ IAQ$





