6236-866 1/3



PRODUCT-DETAILS

6236-866

6236-866 C-plate Fan Coil



General Information	
Extended Product Type	6236-866
Product ID	2CKA006220A0429
EAN	4011395205563
Catalog Description	6236-866 C-plate Fan Coil
Long Description	As cover for ABB-free@home® room temperature controller RTC-F-1. As cover for KNX room temperature controller (6108/18-500).

Installation	
Instructions and Manuals	No document needed
Mounting Type	Miscellaneous

Technical	
Data Sheet, Technical Information	No document needed
Compatible Bus Systems	free@home (TP)

6236-866 2/3

Product Range free@home

Design	
Design Range	Pure Stainless Steel
Surface Finishing	Lacquered Matt
Material	Thermoplastic
Color	stainless steel

Material Compliance	
RoHS Information	2CKA200000E5109
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	2CKA309999E9999
REACH Information	False - does not contains substances > 0.1 mass percentage
Conflict Minerals Reporting Template	9AKK108468A3363

Dimensions		
Product Net Width	63 mm	
Product Net Height	63 mm	
Product Net Depth / Length	9.4 mm	
Product Net Weight	12 g	

Certificates and Declarations	
Declaration of	2CKA200000E5109
Conformity - CE	

Classifications	
ETIM 9	EC002253 - Touch rocker for bus system
eClass	V11.0 : 27143150
WEEE Category	Product Not in WEEE Scope

Accessories				
Identifier 2CKA001754A4500	Description	Type Quantity		Unit Of Measure
	Cover frame 1gang stainless steel - Pure ₁ 7 Stainless Steel	⁷ 21-866K-500	1	piece
2CKA001754A4501	Cover frame 2gang stainless steel - Pure Stainless Steel	1722-866K- 500	1	piece
2CKA001754A4319	Cover frame 3gang stainless steel - Pure Stainless Steel	1723-866K	1	piece
2CKA001754A4320	Cover frame 4gang stainless steel - Pure Stainless Steel	1724-866K	1	piece
2CKA001754A4321	Cover frame 5gang stainless steel - Pure Stainless Steel	1725-866K	1	piece

6236-866 3/3

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow free@home \rightarrow User\ Operation \rightarrow Solo \rightarrow Thermostat\ Cover\ Plates$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow User\ Operation \rightarrow Solo\ /\ Alpha\ for\ Push\ Button\ Coupling\ Units \rightarrow Thermostat\ Cover\ Plates$

