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PRODUCT-DETAILS

SR-1-885

Rocker 1gang black matt - Platform 63



General Information	
Extended Product Type	SR-1-885
Product ID	2CKA006220A0618
EAN	4011395204511
Catalog Description	Rocker 1gang black matt - Platform 63
Long Description	As cover for ABB-free@home® sensor units (e.g. 6221/1.0) and sensor/actuator units (e.g. 6211/1). As cover for KNX 2gang push-button coupling unit (6108/06-500).

Installation	
Instructions and Manuals	No document needed
Mounting Type	Clamp mounting
Modular Components Included	Rocker / Push Button

Technical

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Information	
Number of Buttons	1
Number of Actuation Points	1
Product Range	KNX free@home flexTronics flexTronics Wireless free@home Wireless

Design	
Design Range	Platform 63
	future linear
	Busch-axcent
	carat
Design Range Variant	future linear - matt
	Busch-axcent
	Busch-axcent pur
Surface Finishing	Lacquered
	Matt
Material	Thermoplastic
RAL Number	Similar to RAL 9005
Color	black matt

Dimensions	
Product Net Width	63 mm
Product Net Height	63 mm
Product Net Depth / Length	9.4 mm
Product Net Weight	14 g

Ordering	
E-Number (Finland)	2815656
E-Number (Norway)	4549683
E-Number (Sweden)	1701206

Material Compliance	
RoHS Information	2CKA200000E5230
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	2CKA309999E9999
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20250218
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
WEEE Category	Product Not in WEEE Scope
WEEE B2C / B2B	Business To Consumer

Certificates and Declarations

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Conformity - CE

External Classifications and Standards

ETIM 9	EC002253 - Touch rocker for bus system
eClass	V11.0 : 27143150

Categories

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

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow User\ Operation \rightarrow Control\ Elements \rightarrow Cover\ Plates\ and\ Rockers$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Wiring\ Accessories\ -\ Electronic\ Devices \rightarrow Dimmer\ Flush\ Mounted \rightarrow Cover\ Plates\ and\ Control\ Flements$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Wiring\ Accessories\ -\ Light\ Switch\ Ranges \rightarrow Cover\ Plates\ and\ Control\ Elements \rightarrow Electronic\ Controls$











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