

PRODUCT-DETAILS

VCO/S99.1

VCO/S99.1 Busch-VoiceControl® 150-gang



General Information

Extended Product Type	VCO/S99.1
Product ID	2CKA006136A0217
EAN	4011395263174
Catalog Description	VCO/S99.1 Busch-VoiceControl® 150-gang
Long Description	A certified voice control gateway for the combination of a KNX system with a voice control system. Acts as a gateway and guarantees that you can operate the KNX components in a house and query their status using Apple, Amazon or Google devices. This component makes it possible to operate the lighting, blind or room temperature controller using simple voice control. Up to 150 functions can be used. Busch-VoiceControl® is an official certified HomeKit accessory. Complete web-based commissioning. Compatible with ABB i-bus® KNX External power supply: 5-36 VDC (SELV).

Ordering

EAN	4011395263174
Customs Tariff Number	85371091
Minimum Order Quantity	1 piece
E-Number (Finland)	2814588
E-Number (Sweden)	1739478

Dimensions

Product Net Depth / Length	0.06 m
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Product Net Height	0.09 m
Product Net Width	0.072 m
Product Net Weight	0.1 kg

Container Information

Package Level 1 Units	1 piece
Package Level 1 EAN	4011395263174
Package Level 1 Depth / Length	0.12 m
Package Level 1 Height	0.135 m
Package Level 1 Width	0.108 m
Package Level 1 Gross Weight	254 g

Technical

Compatible Bus Systems	KNX
Degree of Protection	IP20
Mounting Type	Mounted Din Rail Component

Certificates and Declarations (Document Number)

Instructions and Manuals	2CKA000073B9434
Declaration of Conformity - CE	2CKA100000E2615
RoHS Information	9AKK104295D8727

Environmental

RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
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Classifications

ETIM 5	EC001099 - System interface/media gateway for bus system
ETIM 6	EC001099 - System interface/media gateway for bus system
ETIM 7	EC001099 - System interface/media gateway for bus system
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Home and Building Automation → KNX → Visualisation, Display and Signalling → Visualisation

