

PRODUCT-DETAILS

6735-884

6735-884 ZigBee Light Link control element 1gang



General Information	Genera	l Infor	mation
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Extended Product Type	6735-884
Product ID	2CKA006730A0100
EAN	4011395200797

Catalog Description

6735-884 ZigBee Light Link control element 1gang

Long Description

For wireless switching and dimming of electrical loads. For ZigBee Light Link flush-mounted inserts 6710 U, 6711 U and 6715 U. In connection with the ZigBee Light Link flush-mounted inserts 6711 U and 6715 U the top rocker is used to switch or dim the non-ZLL lamps connected to the flush-mounted insert directly. In the case of 6736 and 6737, the other keys can be used for saving, calling and dimming lightscenes. In combination with the ZigBee LightLink-UP insert 6710 U for storing and calling up 2 light scenes or dimming a light scene. For combining with/integrating in other systems which operate with the ZigBee Light Link protocol, such as Philips hue. Pushbutton function: Switching/dimming/light scenes. With labelling field. Without enclosed labelling sheet. Compatible lettering software is available at www.buschjaeger-labelingtool.com. Send/receive frequency: 2.4 GHz. Free-field range: approx.

Ordering

EAN	4011395200797
Minimum Order Quantity	1 piece
Customs Tariff Number	85176200

Dimensions

Product Net Width 0.064 m

Product Net Height	0.064 m
Product Net Depth / Length	0.018 m
Product Net Weight	0.096 kg

Container Information	
Package Level 1 Units	1 piece
Package Level 1 Width	0.092 m
Package Level 1 Height	0.058 m
Package Level 1 Depth / Length	0.078 m
Package Level 1 Gross Weight	96 g
Package Level 1 EAN	4011395200797

Environmental

RoHS Status

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

Additional Information

Brand / Label	Busch-Jaeger	
Color	studio white matt	
Degree of Protection	IP20	
Material	Material quality: Thermoplastic Material: Plastic	
Mounting Type	Flush Mounted	
Product Main Type	ZigBee Light Link control element	
Product Name	ZigBee Light Link control element 1gang	
Product Range	Remote control	
Replaced Product ID (OLD)	6730-0-0100	
RoHS Date	20150328	
Surface Finishing	Surface protection: Lacquered Surface finishing: Matt	

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	2CKA100000E1826
RoHS Information	9AKK104295D8727

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WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
ETIM 7	EC000436 - Radio receiver
ETIM 6	EC000436 - Radio receiver
ETIM 5	EC000436 - Radio receiver

6735-884

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Busch-Jaeger \rightarrow Design\ Busch-Axcent \rightarrow CoverPlates\ (partly\ incl.\ Insert) \rightarrow Electronic\ Push\ Button$

Low Voltage Products and Systems \rightarrow Switch Assortments \rightarrow Flush Mounted VDE Range - Busch-Jaeger \rightarrow Design Busch-Dynasty \rightarrow CoverPlates (partly incl. Insert) \rightarrow Electronic Push Button

 $Low\ Voltage\ Products\ and\ Systems\ \to\ Switch\ Assortments\ \to\ Flush\ Mounted\ VDE\ Range\ -\ Busch-Jaeger\ \to\ Design\ Carat\ \to\ CoverPlates\ (partly\ incl.\ Insert)\ \to\ Electronic\ Push\ Button$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Busch-Jaeger \rightarrow Design\ Future \rightarrow CoverPlates\ (partly\ incl.\ Insert) \rightarrow Electronic\ Push\ Button$

Low Voltage Products and Systems \rightarrow Switch Assortments \rightarrow Flush Mounted VDE Range - Busch-Jaeger \rightarrow Design Pur Stainless Steel \rightarrow CoverPlates (partly incl. Insert) \rightarrow Electronic Push Button

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Busch-Jaeger \rightarrow Design\ Solo \rightarrow CoverPlates\ (partly\ incl.\ Insert) \rightarrow Electronic\ Push\ Button$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Light\ /\ LoadControl \rightarrow Electronic\ Push\ Button \rightarrow Electronic\ Push\ Button$ $Electronic\ Push\ Button \rightarrow Electronic\ Push\ Button$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Light\ /\ LoadControl \rightarrow Electronic\ Rotary\ /\ Push\ Button\ Dimmer\ (all\ Loads\ incl.\ LED,\ DALI) \rightarrow Push\ Button\ Dimmer\ -\ Flush\ Mounted\ \rightarrow\ Electronic\ Push\ Button$

