

PRODUCT-DETAILS

6737-866

6737-866 Control Element for Switch/dimmer ZigBee Light Link Zigbee 4gang(s) stainless steel - Pure Stainless SteelRadio Control



Informations générales

Extension du type de produit	6737-866
Code de produit	2CKA006730A0110
EAN	4011395200377

Description courte	6737-866 Control Element for Switch/dimmer ZigBee Light Link Zigbee 4gang(s) stainless steel - Pure Stainless SteelRadio Control
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Description longue	<p>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 8 light scenes or dimming 4 light scenes. For combining with/integrating in other systems which operate with the ZigBee Light Link protocol, such as Philips hue. With labelling field. Without enclosed labelling sheet. Compatible lettering software is available at <a href="http://www.busch-jaeger-labelingtool.com">www.busch-jaeger-labelingtool.com</a>. Send/receive frequency: 2.4 GHz. Free-field range: approx. 100 m.</p>
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Installation

Instructions et manuels	2CKA000073B9204
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Technique

Type de courant	Other
Application	Switch/dimmer
Adapté pour	2CKA006710A0001 2CKA006710A0005 2CKA006710A0002 2CKA006710A0006 2CKA006710A0003 2CKA006710A0007
Fréquence (f)	2400000000 Hz
Number of Gangs	4
Compatible Bus Systems	Zigbee
Design Range	Pure Stainless Steel
Norme de transmission	Radio Control
Type de montage	Flush Mounted
Type of Fastening	Clamp
Finition de surface	Surface protection: Lacquered Surface finishing: Matt
Matériau	Thermoplastic
Model Number	ZigBee Light Link
Couleur	stainless steel
Application Function	Electrical Load and Light Control

## Environnement

Température de l'air ambiant	Operation -5 ... +45 °C
Indice de protection	IP20
Statut RoHS	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Informations RoHS	2CKA200000E6282
REACH Declaration	2CKA309999E9999

## Dimensions

Produit Largeur Net	63 mm
Produit Hauteur Net	63 mm
Produit Longueur Net	24 mm
Poids net	45 g

## Commande

Quantité minimum	1 pièce
Emballage Niveau 1 Unités	carton 1 pièce
Emballage Niveau 1 Poids	0.1 kg
Code douanier	85389099
Pays d'origine	Germany (DE)

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## Certificats et Déclarations (Numéro de document)

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Déclaration de Conformité  
- CE

2CKA100000E1836

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## Classifications

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ETIM 8	EC000436 - Radio receiver
ETIM 9	EC000436 - Radio receiver
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
DEEE B2C / B2B	Business To Consumer
CN8	8538 90 99
eClass	V11.0 : 27144202

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## Catégories

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Produits basse tension → Wiring Accessories - Light Switch Ranges → Cover Plates (partly incl. Insert) → Electronic Controls

