

PRODUCT-DETAILS

WBI-S-1-66-WL

WBI-S-1-66-WL WL-Window Sensor



Informations générales

Extension du type de produit	WBI-S-1-66-WL
Code de produit	2CKA006200A0142
EAN	4011395232484
Description courte	WBI-S-1-66-WL WL-Window Sensor

Description longue	<p>For monitoring and transmission of the current window handle position (window open, closed, tilted). The status can be visualized on the free@home panel and in the free@home app. The window sensor is installed between the available window handle and the window frame. Existing window handle is used. Suitable for window handle: 7 mm square fastener, 43 mm attachment screw separation, lifter dia. 10 and 12 mm, max. mounting plate size 34 x 77 mm (WxH). No wire laying required. Mounting accessories (square extension, screws, adapter for cams) for the window sensor are included in scope of delivery. Battery included in scope supply. Battery type: CR2 Notification in case of low battery capacity in the free@home app.</p>
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Installation

Instructions et manuels	No document needed
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Technique

Fiche produit, informations techniques	No document needed
Compatible Bus Systems	free@home
Product Range	free@home

Type de raccordement	Wireless
Type de montage	Miscellaneous
Couleur	stainless steel
Composition chimique de la batterie	Lithium
Type de batterie	Portable
Poids de la batterie	11 g
Nombre de batteries	1
Application Function	Safety and Security

Environnement

Température de l'air ambiant	Operation -5 ... +50 °C
Indice de protection	IP20
Statut RoHS	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Informations RoHS	2CKA200000E4826
REACH Declaration	2CKA309999E9999
SCIP	d07ec01e-a71b-410c-85ce-0936bcd95c92 Germany (DE)
SCIP simplifié	d07ec01e-a71b-410c-85ce-0936bcd95c92 Germany (DE)
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Poids net	0.24 kg
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Commande

ID du produit remplacé	6200-0-0142
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Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	2CKA100000E2520
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Classifications

ETIM 8	EC000926 - Physical sensor for bus system
ETIM 9	EC000926 - Physical sensor for bus system
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	8538 90 99
eClass	V11.0 : 27143137

Catégories

Produits basse tension → Home and Building Automation → free@home → Safety and Security

