

PRODUCT-DETAILS

BI-S-1-64-WL

BI-S-1-64-WL free@home universal detector,
wireless



General Information

Extended Product Type	BI-S-1-64-WL
Product ID	2CKA006200A0102
EAN	4011395215913
Catalog Description	BI-S-1-64-WL free@home universal detector, wireless
Long Description	For monitoring and transmission of the state (open, closed) of dormer windows, skylights, doors and gates. Additional connection option for an external, potential-free sensor (choice of normally closed or normally open contact). The status can be visualized on the free@home panel and in the free@home app. Isolated evaluation and monitoring of channels. The universal detector and the magnets are fixed with adhesive film or screws. Accessories (adhesive foil, screws, magnet) included in delivery. Battery type: CR2 Notification in case of low battery capacity in the free@home app. External sensor max. wire length: 5 m External sensor terminal connection diameter : 0.14...0.5 mm ² (single wire)

Ordering

EAN	4011395215913
Customs Tariff Number	85389099
Minimum Order Quantity	1 piece
E-Number (Finland)	2814553
E-Number (Sweden)	1701244

Dimensions

Product Net Depth /	0.022 m
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Length

Product Net Height	0.118 m
Product Net Width	0.03 m
Product Net Weight	0.18 kg

Container Information

Package Level 1 Units	1 piece
Package Level 1 EAN	4011395215913
Package Level 1 Depth / Length	0.24 m
Package Level 1 Height	0.057 m
Package Level 1 Width	0.088 m
Package Level 1 Gross Weight	180 g

Technical

Degree of Protection	IP43
Mounting Type	Miscellaneous

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	2CKA100000E2516
RoHS Information	9AKK104295D8727

Environmental

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

ETIM 5	EC000926 - Physical sensor for bus system
ETIM 6	EC000926 - Physical sensor for bus system
ETIM 7	EC000926 - Physical sensor 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 → free@home → Safety and Security → Magnetic Contacts

