

MKE/A1.868.1



Products → Low Voltage Products and Systems → Home and Building Automation → KNX → Standard Inputs
→ Metrological and Physical Sensors

Products → Low Voltage Products and Systems → Intelligent Building Systems → ABB i-bus KNX
→ System Components and Interfaces

General Information

Extended Product Type:	MKE/A1.868.1
Product ID:	2CDG120048R0011
EAN:	4016779950664
Catalog Description:	MKE/A1.868.1 Magnetic Contact EnOcean
Long Description:	The Magnetic Contact EnOcean is a surface mounted device for windows or doors. Its purpose is to recognize the opening or closing of windows or doors. The Magnetic Contact EnOcean communicates on this with a gateway via radio. The frequency is 868.3 MHz. The interior range is up to 30 m, typically 5 – 10 m, depending on the structural conditions. When using the ABB i-bus® KNX/EnOcean Gateway EG/A 32.2.1, to link to the KNX-Bus, the signal strength can be measured with the ABB i-bus® Tool. The window contact supplies itself with power via a solar cell and does not require a battery or other supply voltage.

Ordering

EAN:	4016779950664
Minimum Order Quantity:	1 piece
Customs Tariff Number:	90318020

Dimensions

Product Net Width:	19 mm
Product Net Height:	15 mm
Product Net Depth:	110 mm
Product Net Weight:	0.021 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	60 mm
Package Level 1 Height:	20 mm
Package Level 1 Length:	120 mm
Package Level 1 Gross Weight:	0.031 kg
Package Level 1 EAN:	4016779950664

Additional Information

Color:	White
Degree of Protection:	IP40
Mounting Type:	Surface Mounted
Power Loss:	0 W
Product Main Type:	MKE/A
Product Name:	System Components and Interfaces

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:	2CDC508163D0201
Declaration of Conformity - CE:	2CDK502083D2702
Instructions and Manuals:	2CDG941174P0001

Classifications

eClass:	7.0 27143137
E-nummer:	1738897
ETIM 5:	EC000926 - Physical sensor for bus system
ETIM 6:	EC000926 - Physical sensor for bus system
Object Classification Code:	A

