

PRODUCT-DETAILS

BI-F-4.0.1

BI-F-4.0.1 Binary Input, 4-fold, FM



General Information

Extended Product Type	BI-F-4.0.1
Product ID	2CDG510003R0011
EAN	4016779941884
Catalog Description	BI-F-4.0.1 Binary Input, 4-fold, FM
Long Description	4 channels can be connected with conventional push-buttons or auxiliary contacts. The information of contact scanning can be used to control free@home actuators or for indicate status inforamtion. The contact scanning voltage are made available by binary input device. The devices are supplied by free@home bus, there is no additional power supply neccessary. The compact design allows the installation of conventionell 60 mm installation box or device box.

Ordering

EAN	4016779941884
Customs Tariff Number	85389091
Minimum Order Quantity	1 piece
E-Number (Finland)	2815524
E-Number (Sweden)	1701116

Dimensions

Product Net Depth / Length	40 mm
Product Net Height	12 mm
Product Net Width	39 mm

Product Net Weight	0.044 kg
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Container Information

Package Level 1 Units	box 1 piece
Package Level 1 EAN	4016779941884
Package Level 1 Depth / Length	23 mm
Package Level 1 Height	65 mm
Package Level 1 Width	92 mm
Package Level 1 Gross Weight	0.06 kg

Technical

Compatible Bus Systems	free@home
Degree of Protection	IP20
Mounting Type	Flush Mounted

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CDG941151P0002
Instructions and Manuals	2CDG941151P0002
Declaration of Conformity - CE	2CDK504096D2701
RoHS Information	2CDK504096D2701

Environmental

RoHS Status	Following EU Directive 2011/65/EU
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Classifications

ETIM 5	EC000688 - Binary input for bus system
ETIM 6	EC000688 - Binary input for bus system
ETIM 7	EC000688 - Binary input for bus system
eClass	V11.0 : 27143121
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Home and Building Automation → free@home → Standard Inputs → Binary Inputs, Contact Scanning

