

PRODUCT-DETAILS

# BI-F-4.0.1

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



### Informations générales

Extension du type de produit	BI-F-4.0.1
Code de produit	2CDG510003R0011
EAN	4016779941884
Description courte	BI-F-4.0.1 Binary Input, 4-fold, FM

Description longue	<p>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 information. The contact scanning voltage are made available by binary input device.</p> <p>The devices are supplied by free@home bus, there is no additional power supply necessary. The compact design allows the installation of conventionell 60 mm installation box or device box.</p>
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### Installation

Instructions et manuels	2CDG941151P0002
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### Technique

Fiche produit, informations techniques	2CDG941151P0002
Tension du secteur ( $U_{in}$ )	20 V

Type de tension	pulsed
Power Loss	1.6 W
Nombre de LED	1
Nombre d'entrées numériques	4
Compatible Bus Systems	free@home
Product Range	free@home
Type de montage	Flush Mounted
Manual Operation	Non
Couleur	grey
Nombre de batteries	0

## Environnement

Indice de protection	IP20
Statut RoHS	Following EU Directive 2011/65/EU
Informations RoHS	2CDK504096D2701
REACH Declaration	9AKK107492A1906
SCIP	87401064-b528-4b2c-b2eb-7d74cd853bd4 Germany (DE)
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

## Dimensions

Produit Largeur Net	39 mm
Produit Hauteur Net	12 mm
Produit Longueur Net	40 mm
Poids net	0.044 kg

## Certificats et Déclarations (Numéro de document)

CB Certificate	9AKK107991A3201
Déclaration de Conformité - CE	2CDK504096D2701

## Classifications

ETIM 8	EC000688 - Binary input for bus system
ETIM 9	EC000688 - Binary input for bus system
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	8538 90 91
eClass	V11.0 : 27143121
Code de classification d'objet	A

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## Catégories

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Produits basse tension → Home and Building Automation → free@home → Standard Inputs → Binary Inputs, Contact Scanning

