

PRODUCT-DETAILS

BI-F-2.0.1

BI-F-2.0.1 Binary Input, 2-fold, FM



Informations générales

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|------------------------------|--|
| Extension du type de produit | BI-F-2.0.1 |
| Code de produit | 2CDG510002R0011 |
| EAN | 4016779941679 |
| Description courte | BI-F-2.0.1 Binary Input, 2-fold, FM |
| Description longue | <p>2 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> |

Installation

| | |
|-------------------------|-----------------|
| Instructions et manuels | 2CDG941152P0002 |
|-------------------------|-----------------|

Technique

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|--|-----------------|
| Fiche produit, informations techniques | 2CDG941152P0002 |
| Tension du secteur (U_{in}) | 20 V |
| Type de tension | pulsed |
| Power Loss | 0.8 W |

| | |
|-----------------------------|---------------|
| Nombre de LED | 1 |
| Nombre d'entrées numériques | 2 |
| Compatible Bus Systems | free@home |
| Product Range | free@home |
| Type de montage | Flush Mounted |
| Manual Operation | Non |
| Couleur | grey |
| Nombre de batteries | 0 |

Environnement

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|---|---|
| Indice de protection | IP20 |
| Statut RoHS | Following EU Directive 2011/65/EU |
| Informations RoHS | 2CDK504095D2701 |
| REACH Declaration | 9AKK107492A1906 |
| SCIP | c7e1c58e-8508-44fe-a9d1-095675ed0266 Germany (DE) |
| Conflict Minerals Reporting Template (CMRT) | 9AKK108468A3363 |

Dimensions

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|----------------------|----------|
| Produit Largeur Net | 39 mm |
| Produit Hauteur Net | 12 mm |
| Produit Longueur Net | 40 mm |
| Poids net | 0.043 kg |

Certificats et Déclarations (Numéro de document)

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|--------------------------------|-----------------|
| CB Certificate | 9AKK107991A3201 |
| Déclaration de Conformité - CE | 2CDK504095D2701 |

Classifications

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|--------------------------------|--|
| 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 |

Catégories

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

