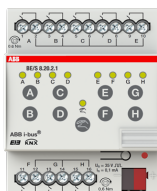


PRODUCT-DETAILS

BE/S8.20.2.1

BE/S8.20.2.1 Binary Input, 8-fold, Contact Scanning, MDRC



Informations générales

| | |
|------------------------------|--|
| Extension du type de produit | BE/S8.20.2.1 |
| Code de produit | 2CDG110092R0011 |
| EAN | 4016779710763 |
| Description courte | BE/S8.20.2.1 Binary Input, 8-fold, Contact Scanning, MDRC |
| Description longue | The device interrogates 8 floating contacts using an internally generated scanning voltage. State inputs via 8 LEDs. Max. 8 signals are detectable. Each channel one push button for manual operation. Supplied by ABB i-bus®. |

Installation

| | |
|-------------------------|-----------------|
| Instructions et manuels | 2CDG941070P0005 |
|-------------------------|-----------------|

Technique

| | |
|--|------------------------------------|
| Fiche produit, informations techniques | 2CDC504041D0202 2CDC504078D0202 |
| Tension du secteur (U_{in}) | 35 V |
| Type de tension | pulsed |
| Power Loss | 0.15 W |

| | |
|-----------------------------|------------|
| Nombre de LED | 9 |
| Nombre d'entrées numériques | 8 |
| Compatible Bus Systems | KNX (TP) |
| Product Range | KNX |
| Type de montage | DIN-Rail |
| Manual Operation | Oui |
| Couleur | light grey |
| Nombre de batteries | 0 |

Environnement

| | |
|---|---|
| Indice de protection | IP20 |
| Statut RoHS | Following EU Directive 2011/65/EU |
| Informations RoHS | 2CDK504020D2701 |
| REACH Declaration | 9AKK107492A1906 |
| SCIP | 2a962b7e-5849-48b8-9581-ba2ff7271970 Germany (DE) |
| Conflict Minerals Reporting Template (CMRT) | 9AKK108468A3363 |

Dimensions

| | |
|---|-----------------|
| Width in Number of Modular Spacings | 4 |
| Produit Largeur Net | 72 mm |
| Produit Hauteur Net | 90 mm |
| Produit Longueur Net | 64.5 mm |
| Poids net | 0.2 kg |
| Profondeur d'encastrement (t ₂) | 64.5 mm |
| Schéma dimensionnel | 2CDC072033F0015 |

Certificats et Déclarations (Numéro de document)

| | |
|--------------------------------|-----------------|
| CB Certificate | 9AKK107991A3185 |
| Déclaration de Conformité - CE | 2CDK504020D2701 |
| KNX Certificate | 9AKK107991A9442 |

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 | 8537 10 91 |

eClass

V11.0 : 27143121

Code de classification
d'objet

A

Catégories

Produits basse tension → Home and Building Automation → KNX → Standard Inputs → Binary Inputs Contact Scanning

