

PRODUCT-DETAILS

RB121-48-60VUC

RB121-48-60VUC Interface relay R600 1c/o,A1-A2=48-60VAC/DC,5-250VAC/60mA-6A



Informations générales

| | |
|------------------------------|---|
| Extension du type de produit | RB121-48-60VUC |
| Code de produit | 1SNA645002R0400 |
| EAN | 4013614507724 |
| Description courte | RB121-48-60VUC Interface relay R600 1c/o,A1-A2=48-60VAC/DC,5-250VAC/60mA-6A |

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|--------------------|--|
| Description longue | <p>The RB121-48-60VUC is a boxed interface relay with screw terminals, which can be seamlessly snap-on mounted onto a DIN Rail. The relay is soldered into device housing, ensuring a high resistance against vibration. This relay operates with a 48-60 V AC/DC rated control supply voltage and has a 1 c/o (SPDT) output with contacts rated at 250 V / 6 A. This 6mm wide boxed interface relay may be used for electrical isolation, amplification and signal matching and enables the switching of high currents on a small footprint. It has an integrated LED, which provides the visual indication of the energization of the relay coil and UL 94-V0 certified device housing, improving safety by providing high levels flame retardation. Jumper bars are available as accessories.</p> |
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Commande

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|------------------|---------------|
| EAN | 4013614507724 |
| Quantité minimum | 10 pièce |
| Code douanier | 85364900 |

Downloads Préférés

| | |
|--|--------------------|
| Fiche produit, informations techniques | 2CDC110004C0210_05 |
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|-------------------------|-----------------|
| Instructions et manuels | 1SVC645000M9000 |
| CAD Dimensional Drawing | 2CDC001079B0201 |

Dimensions

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|----------------------|---------|
| Produit Largeur Net | 6 mm |
| Produit Hauteur Net | 67.5 mm |
| Produit Longueur Net | 70 mm |
| Poids net | 0.02 kg |

Technique

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| Fonction | Boxed interface relay R600 |
| Sub-Function | Relay with built in LED |
| Rated Control Supply Voltage (U _s) | 48 ... 60 V AC/DC |
| Sortie | 1 c/o (SPDT) contact |
| Output Signal | 5 ... 250VAC / 60mA ... 6A |
| Type de borne | Screw Terminals |
| Indice de protection | IP20 |
| Normes et standards | CAN/CSA C22.2 No.14 IEC/EN 63000 IEC/EN 60947-5-1 UL 508 |

Environnement

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|-------------------|-----------------------------------|
| Informations RoHS | 1SVD982016-0001 |
| Statut RoHS | Following EU Directive 2011/65/EU |

Certificats et Déclarations (Numéro de document)

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|----------------------------------|--------------------------|
| CB Certificate | CB_DK-53188-UL |
| CCC Certificate | CCC_2017010303941444 |
| CQC Certificate | CQC_2017010303941444 |
| Certificat CSA | CSA_254821 |
| cUR Certificate | cUR_E352056 |
| Declaration of Conformity - CCC | CCC_2020980303000254 |
| Déclaration de Conformité - CE | 1SVD982016-0001 |
| Declaration of Conformity - UKCA | 1SVD982016-1000 |
| EAC Certificate | EAC_RU_C-FR.ME77.B.01634 |
| Certificat LR | LR_16_20068 |
| UR Certificate | UR_E352056 |

Emballage

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|---------------------------|--------------|
| Emballage Niveau 1 Unités | box 10 pièce |
| Emballage Niveau 1 | 73 mm |

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|--------------------------------|---------------|
| Largeur | |
| Emballage Niveau 1 Longueur | 80 mm |
| Emballage Niveau 1 Hauteur | 71 mm |
| Emballage Niveau 1 Poids | 0.23 kg |
| Emballage Niveau 1 EAN | 3472596450021 |

Classifications

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|-----------------------------------|----------------------------|
| Code de classification d'objet | K |
| ETIM 7 | EC001437 - Switching relay |
| ETIM 8 | EC001437 - Switching relay |
| ETIM 9 | EC001437 - Switching relay |
| eClass | V11.0 : 27371601 |
| UNSPSC | 39122331 |

Catégories

Produits basse tension → Produits de Contrôle, Protection et sécurité machines → Relais électroniques → Relais et optocoupleurs d'interface

