

PRODUCT-DETAILS

RBR111R-24VUC

RBR111R-24VUC Interface relay R600 1n/o,A1-A2=24VAC/DC,5-250VAC/60mA-6A, with integrated output contact protection



Informations générales

Extension du type de produit	RBR111R-24VUC
Code de produit	1SNA645518R0500
EAN	4013614508295
Description courte	RBR111R-24VUC Interface relay R600 1n/o,A1-A2=24VAC/DC,5-250VAC/60mA-6A, with integrated output contact protection

Description longue	<p>The RBR111R-24VUC is a boxed interface relay with spring 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 and this is further enhanced by the spring terminals which improve contact reliability by automatically adjusting the tension to the wire gauge. This relay operates with a 24 V AC/DC rated control supply voltage and has a 1 n/o (SPST) 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

EAN	4013614508295
Quantité minimum	5 pièce
Code douanier	85364900

Downloads Préférés

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

Dimensions

Produit Largeur Net	12 mm
Produit Hauteur Net	67.5 mm
Produit Longueur Net	75 mm
Poids net	0.04 kg

Technique

Fonction	Boxed interface relay R600
Sub-Function	Relay with built in LED and RC circuit
Rated Control Supply Voltage (U _s)	24 V AC/DC
Sortie	1 n/o contact
Output Signal	5 ... 250VAC / 60mA ... 6A
Type de borne	Spring 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

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

Certificats et Déclarations (Numéro de document)

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

Emballage Niveau 1 Unités	box 5 pièce
Emballage Niveau 1 Largeur	73 mm
Emballage Niveau 1 Longueur	80 mm
Emballage Niveau 1 Hauteur	71 mm
Emballage Niveau 1 Poids	0.24 kg
Emballage Niveau 1 EAN	3472596455187

Classifications

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
E-Number (Sweden)	4001124

Catégories

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

