

PRODUCT-DETAILS

HK1-11

HK1-11 Auxiliary Contact



Informations générales

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|------------------------------|---------------------------------|
| Extension du type de produit | HK1-11 |
| Code de produit | 1SAM201902R1001 |
| EAN | 4013614320361 |
| Description courte | HK1-11 Auxiliary Contact |
| Description longue | HK1-11 Aux.-contact 1 NO + 1 NC |

Commande

| | |
|------------------|----------|
| Quantité minimum | 2 pièce |
| Code douanier | 85365080 |

Popular Downloads

| | |
|----------------------------------------|----------------------------------------------------------------------------------------------------------------|
| Fiche produit, informations techniques | 1SBC100192C02-- |
| Instructions et manuels | 2CDC131011M6802 2CDC131034M6801 2CDC131022M6802 2CDC131120M6801 2CDC131081M6801 2CDC131082M6801 |

Dimensions

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|----------------------|----------|
| Produit Largeur Net | 9 mm |
| Produit Hauteur Net | 90 mm |
| Produit Longueur Net | 78.5 mm |
| Poids net | 0.035 kg |

Technique

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|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Type de borne | Screw Terminals |
| Tension | 690 V AC 600 V DC Circuit principal 690 V |
| Courant assignée d'emploi AC-15 (I_e) | (24 V) 6 A (240 V) 4 A (690 V) 1 A (380 / 400 V) 3 A |
| Courant assignée d'emploi DC-13 (I_e) | (24 V) 2 A (125 V) 0.55 A (250 V) 0.27 A (440 V) 0.15 A (600 V) 0.15 A |
| Tension assignée de tenue aux chocs (U_{imp}) | Circuit auxiliaire 6 kV |
| Tension assignée d'isolement (U_i) | 690 V |
| Indice de protection | IP20 |
| Electrical Durability | 100000 cycle |
| Durabilite mecanique | 100000 cycle |
| Connecting Capacity Auxiliary Circuit | Flexible with Ferrule 1/2x 0.75 ... 1.5 mm ² Flexible with Insulated Ferrule 1/2x 0.75 ... 1.5 mm ² Flexible 1/2x 0.75 ... 1.5 mm ² Rigid 1/2x 1 ... 1.5 mm ² |
| Couple de serrage | Auxiliary Circuit 0.8 ... 1.2 N·m |
| Wire Stripping Length | Auxiliary Circuit 8 mm |
| Recommended Screw Driver | M3 Pozidriv 2 |
| Number of Auxiliary Contacts NO | 1 |
| Number of Auxiliary Contacts NC | 1 |
| Number of Auxiliary Contacts CO (SPDT) | 0 |
| Normes et standards | CSA 22.2 No. 14 IEC/EN 60947-1 IEC/EN 60947-5-1 UL 508 UL 60947-1 UL 60947-5-1 |
| Type de produit | Auxiliary Contact |
| Adapté pour | MS116 MS132 MO132 MS165 MO165 |
| Adapté pour la classe de produit | Manual Motor Starter |
| Groupe d'accessoires | Electrical |
| Type d'accessoire | Auxiliary Contact |

Technique UL/CSA

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|----------------------------------|----------------------------|
| Maximum Operating Voltage UL/CSA | Circuit principal 600 V AC |
| Connecting Capacity | Flexible 1/2x 16-14 AWG |

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| Auxiliary Circuit UL/CSA | Stranded 1/2x 16-14 AWG |
| Tightening Torque UL/CSA | Auxiliary Circuit 7 in-lb |
| Contact Rating UL/CSA | B600 Q600 |

Environnement

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|---------------------------------------------------|----------------------------------------------------|
| Température de l'air ambiant | Operation -25 ... +60 °C Storage -50 ... +80 °C |
| Résistance aux chocs selon CEI 60068-2-27 | 11 ms Pulse 25g |
| Resistance to Vibrations acc. to IEC 60068-2-6 | 5g / 3 ... 150 Hz |
| Statut RoHS | Following EU Directive 2011/65/EU |

Certificats et Déclarations (Numéro de document)

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|-------------------------------------|----------------------------------------------------------------------------------------------------------------|
| Certificat ABS | 1SAA963001-0101 |
| Certificat BV | 1SAA963002-0201 |
| CB Certificate | 1SAA963004-2002 |
| CQC Certificate | CQC2017010304032778 |
| Certificat cUL | cUL_E137861 |
| Declaration of Conformity - CCC | 2020980304001252 |
| Déclaration de Conformité - CE | 1SAD101100-3410 |
| Declaration of Conformity - UKCA | 1SAD201100-3410 |
| DNV GL Certificate | 1SAA963001-0304 |
| Instructions et manuels | 2CDC131011M6802 2CDC131034M6801 2CDC131022M6802 2CDC131120M6801 2CDC131081M6801 2CDC131082M6801 |
| Certificat LR | 1SAA963001-0502 1SAA963001-0501 1SAA963000-0505 1SAA918001-0501 |
| Certificat RINA | 1SAA963002-0802 |
| Informations RoHS | 1SAD938516-0125 |
| Certificat UL | UL_E137861 |

Emballage

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|--------------------------------|---------------|
| Emballage Niveau 1 Largeur | 25 mm |
| Emballage Niveau 1 Longueur | 80 mm |
| Emballage Niveau 1 Hauteur | 93 mm |
| Emballage Niveau 1 Poids | 0.08 kg |
| Emballage Niveau 1 EAN | 4013614481437 |
| Emballage Niveau 1 Unités | box 2 pièce |
| Emballage Niveau 2 Largeur | 280 mm |
| Emballage Niveau 2 Longueur | 395 mm |

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| Emballage Niveau 2 Hauteur | 210 mm |
| Emballage Niveau 2 Poids | 6.775 kg |
| Emballage Niveau 2 EAN | 4013614522772 |
| Emballage Niveau 2 Unités | carton 160 pièce |

Classifications

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|---------------------------------------------|----------------------------------------------------------|
| Code de classification d'objet | Q |
| ETIM 4 | EC002498 - Accessories for low-voltage switch technology |
| ETIM 5 | EC000041 - Auxiliary contact block |
| ETIM 6 | EC000041 - bloc de contact auxiliaire |
| ETIM 7 | EC000041 - Auxiliary contact block |
| ETIM 8 | EC000041 - Auxiliary contact block |
| eClass | V11.0 : 27371302 |
| UNSPSC | 39121522 |
| Code de catégorie granulaire IDEA (IGCC) | 4742 >> Electrical contacts |
| E-Number (Finland) | 3706016 |
| E-Number (Sweden) | 3112005 |

Catégories

Produits basse tension → Produits de Contrôle, Protection et sécurité machines → Disjoncteurs-moteurs → Manual Motor Starters
Accessories

