

PRODUCT-DETAILS

E 91hN/25 sx

E 91hN/25 sx Fuse holder



Informations générales

| | |
|------------------------------|---|
| Extension du type de produit | E 91hN/25 sx |
| Code de produit | 2CSM207033R1801 |
| EAN | 8012542070337 |
| Description courte | E 91hN/25 sx Fuse holder |
| Description longue | E 91hN/25 sx is a fuseholder for overcurrent and short circuit protection |

Technique

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| Tension nominale (U_p) | acc. To IEC 400 V |
| Tension | 400 V AC |
| Tension assignée d'isolement (U_i) | 1 kV |
| Fréquence assignée (f) | 50/60 Hz |
| Power Loss | at Rated Operating Conditions per Pole 3 W |
| Number of Protected Poles | 1 |
| Nombre de pôles | 2 |
| Position of Neutral Terminals | Left |

| | |
|---|---|
| Couple de serrage | 0.8...1.2 N·m |
| Type de fusible | gG and aM cylindrical fuse links |
| Lock Type | Padlockable |
| Type de montage | DIN-Rail |
| Type d'étanchéité | Sealing Wire |
| Material of Conductor | Copper |
| Options Provided | No |
| Recommended Screw Driver | Pozidriv 2 |
| Shock and Vibration Withstand acc. to IEC 61373 | Category 1, Class B |
| Connecting Capacity | Stranded 1.5...10 mm ² Rigid 1.5...16 mm ² |
| Taille de fusible | 10.3x31.5mm max. 90% at +20 °C, 50% at max. +40 °C |
| Rated Operational Current AC (I _e) | 25 A |

Environnement

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| Température de l'air ambiant | Operation -5...+40 °C Storage -25...+70 °C |
| Indice de protection | IP20 |
| Altitude de fonctionnement maximale autorisée | 2000 m |
| Resistance to Vibrations acc. to IEC 60068-2-6 | 2 to 13 Hz x= 1 mm peak 13 to 100 Hz y= 0.7 g peak |
| Résistance aux chocs selon CEI 60068-2-27 | 15g 18 shocks 11 ms |
| Statut RoHS | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |
| Informations RoHS | 2CSC444001D2701 |
| REACH Declaration | 9AKK108467A9482 |
| Informations environnementales | See RoHS Information |
| Conflict Minerals Reporting Template (CMRT) | 9AKK108468A3363 |

Dimensions

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|---|----------|
| Width in Number of Modular Spacings | 1 |
| Produit Largeur Net | 0.018 m |
| Produit Hauteur Net | 0.085 m |
| Produit Longueur Net | 0.064 m |
| Poids net | 0.074 kg |
| Profondeur d'encastrement (t ₂) | 64 mm |

Commande

| | |
|--------------------------|-------------|
| Emballage Niveau 1 | box 6 pièce |
| Unités | |
| Emballage Niveau 1 Poids | 0.423 kg |

Certificats et Déclarations (Numéro de document)

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|-----------------------------------|-------------------|
| Certificat BV | 9AKK108467A0330 |
| CCC Certificate | 9AKK108467A0341 |
| Agence de certification | IMQ, BV, CCC, EAC |
| Déclaration de Conformité - CE | 2CSC444001D2701 |
| EAC Certificate | 9AKK107992A1035 |
| IMQ Certificate | 9AKK108467A0322 |

Installation

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|-------------------------|--------------------|
| Instructions et manuels | No document needed |
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Downloads Préférés

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|--|-----------------|
| Fiche produit, informations techniques | 2CSC400002D0209 |
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Classifications

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|--------------------------------|--|
| ETIM 8 | EC002705 - Holder for cylindrical fuse |
| ETIM 9 | EC002705 - Holder for cylindrical fuse |
| Catégorie DEEE | 5. Small Equipment (No External Dimension More Than 50 cm) |
| WEEE B2C / B2B | Business To Consumer |
| CN8 | 85361050 |
| eClass | V11.0 : 27142121 |
| Code de classification d'objet | F |

Catégories

Produits basse tension → Appareillage modulaire et parafoudres → Protection and Safety Devices → Cylindrical Fuse Holders and Fuse Switch Disconnectors

