

PRODUCT-DETAILS

# S401M-B4

## S401M-B4 Miniature Circuit Breaker



### Informations générales

Extension du type de produit	S401M-B4
Code de produit	2CCS571001R0045
EAN	7612270101214
Description courte	S401M-B4 Miniature Circuit Breaker
Description longue	Pluggable Miniature circuit-breaker for the SMISLINE TP System acc. IEC/EN 60898-1 Rated short-circuit capacity I <sub>cn</sub> 10 kA Rated current I <sub>n</sub> 4A Tripping characteristic B Poles 1L Rated voltage U <sub>e</sub> 230 VAC

### Technique

Normes et standards	IEC/EN 60898-1
Tripping Characteristic	B
Tension	acc. to IEC 60898-1 230 V
Operational Voltage	Minimum 12 V AC
Tension assignée d'isolement (U <sub>i</sub> )	acc. to IEC/EN 60664-1 440 V
Tension assignée de tenue aux chocs (U <sub>imp</sub> )	4 kV
Type de tension	AC
Courant nominal (I <sub>n</sub> )	4 A
Courant nominal de fonctionnement (I <sub>e</sub> )	4 A

Rated Short-Circuit Capacity	(230 V) 10 kA (400 V) 10 kA
Fréquence (f)	50 ... 60 Hz
Fréquence assignée (f)	50 ... 60 Hz
Power Loss	1.7 W
Classe de limitation d'énergie	3
Number of Protected Poles	1
Nombre de pôles	1
Catégorie de Surtension	III
Type de libération	B
Accessories Available	Oui
Connecting Capacity	Flexible 0.75 ... 25 mm <sup>2</sup> Rigid 0.75 ... 35 mm <sup>2</sup>

## Environnement

Température de l'air ambiant	Operation -25 ... 60 °C
Indice de protection	IP20
Degré de pollution	3
Statut RoHS	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Informations RoHS	9AKK107991A9634
Informations environnementales	9AKK108467A9561
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

## Dimensions

Width in Number of Modular Spacings	1
Produit Largeur Net	18 mm
Produit Hauteur Net	91 mm
Produit Longueur Net	75 mm
Poids net	110 g
Taille	1 module
Profondeur d'encastrement (t <sub>2</sub> )	75 mm
Schéma dimensionnel	9AKK107492A6192

## Commande

Emballage Niveau 1 Unités	carton 10 pièce
Emballage Niveau 1 Poids	1165 g
E-Number (Switzerland)	809015807

## Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	9AKK107991A9634
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## Installation

Instructions et manuels

2CCC451019M0109

## Downloads Préférés

Fiche produit, informations techniques

9AKK107492A6192

## Classifications

ETIM 8	EC000042 - Miniature circuit breaker (MCB)
ETIM 9	EC000042 - Miniature circuit breaker (MCB)
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	85362020
eClass	V11.0 : 27141901
Code de classification d'objet	FC

## Accessories

Identifiant	Description	Type	Quantity	Unit Of Measure
2CCS500900R0081	HK40011-L Auxiliary swtich	HK40011-L	1	piece
2CCS500900R0214	HK40011-R Auxiliary swtich	HK40011-R	1	piece
2CCF201112R0001	HK40020-L Auxiliary swtich	HK40020-L	1	piece
2CCF201114R0001	HK40002-L Auxiliary swtich	HK40002-L	1	piece
2CCF201113R0001	HK40020-R Auxiliary swtich	HK40020-R	1	piece
2CCF201115R0001	HK40002-R Auxiliary swtich	HK40002-R	1	piece
2CCS500900R0101	SK40011-L Signal contact	SK40011-L	1	piece
2CCS500900R0215	SK40011-R Signal contact	SK40011-R	1	piece
2CCF201162R0001	SK40020-L Signal contact	SK40020-L	1	piece
2CCF201164R0001	SK40002-L Signal contact	SK40002-L	1	piece
2CCF201163R0001	SK40020-R Signal contact	SK40020-R	1	piece
2CCF201165R0001	SK40002-R Signal contact	SK40002-R	1	piece
2CCS500900R0141	SK40010-LSA Signal contact	SK40010-LSA	1	piece
2CCF201212R0001	HK400 10-L SA Auxiliary swtich	HK40010-LSA	1	piece
2CCS500900R0216	SK40010-RSA Signal contact	SK40010-RSA	1	piece
2CCF201213R0001	HK400 10-R SA Auxiliary swtich	HK40010-RSA	1	piece
2CCS500900R0161	ZLS931 Spare parts	ZLS931	1	piece
2CCS500900R0021	NT401-63 Neutral disconnect terminal block	NT40163	1	piece
2CCS500900R0011	NT402-63 Neutral disconnect terminal block	NT40263	1	piece
2CDS200909R0001	S2C-A1 Shunt Trip	S2C-A1	1	piece
2CDS200909R0002	S2C-A2 Shunt Trip	S2C-A2	1	piece
2CCA880212R0001	CMS-122PS Sensor	CMS-122PS	1	piece
2CCA880102R0001	CMS-102PS Sensor	CMS-102PS	1	piece

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## Catégories

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Produits basse tension → Appareillage modulaire et parafoudres → Plug-in Distribution Systems → Système Smisline → Miniature Circuit Breakers MCBs

