

PRODUCT-DETAILS

# OT40F4C

## OT40F4C CHANGE-OVER SWITCH



### Informations générales

|                              |  |
|------------------------------|--|
| Extension du type de produit | OT40F4C  |
| Code de produit              | 1SCA104934R1001  |
| EAN                          | 6417019390741  |
| Description courte           | OT40F4C CHANGE-OVER SWITCH   |
| Description longue           | 40A Manual Change-Over Switch, Handle and shaft need to be ordered separately, Open transition |

### Valeur Circulaire

|   |                 |
|---|-----------------|
| Conflict Minerals Reporting Template (CMRT) | 9AKK108467A5658 |
| REACH Declaration                           | 1SCC011021D0201 |
| Informations RoHS                           | 1SCC011020D0201 |

### Commande

|                  |              |
|------------------|--------------|
| Quantité minimum | 1 pièce      |
| Code douanier    | 85365080     |
| Pays d'origine   | Finland (FI) |

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## Downloads Préférés

|  |                 |
|--|-----------------|
| Fiche produit, informations techniques | 1SCC303003C0201 |
| Instructions et manuels                | 1SCC301054M0006 |

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## Dimensions

|                      |                      |
|----------------------|----------------------|
| Produit Largeur Net  | 96 mm<br>3.78 in     |
| Produit Hauteur Net  | 68 mm<br>2.68 in     |
| Produit Longueur Net | 68 mm<br>2.68 in     |
| Poids net            | 0.275 kg<br>0.606 lb |

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## Technique

|  |   |
|--|---|
| Rated Operational Current<br>AC-21A ( $I_e$ )                    | (380 ... 415 V) 40 A<br>(500 V) 40 A<br>(690 V) 40 A    |
| Rated Operational Current<br>AC-22A ( $I_e$ )                    | (380 ... 415 V) 40 A<br>(500 V) 40 A<br>(690 V) 40 A    |
| Rated Operational Current<br>AC-23A ( $I_e$ )                    | (380 ... 415 V) 23 A<br>(500 V) 23 A<br>(690 V) 12 A    |
| Rated Operational Power<br>AC-23A ( $P_e$ )                      | (380 ... 415 V) 11 kW<br>(500 V) 11 kW<br>(690 V) 11 kW |
| Courant thermique<br>conventionnel à l'air libre<br>( $I_{th}$ ) | $\Theta = 40\text{ °C}$ 40 A                            |
| Conventional Thermal<br>Current ( $I_{the}$ )                    | Fully Enclosed 40 A                                     |
| Tension assignée de<br>tenue aux chocs ( $U_{imp}$ )             | 8 kV  |
| Tension assignée d'<br>isolement ( $U_i$ )                       | 750 V   |
| Tension  | 750 V   |
| Courant assigné de courte<br>durée admissible ( $I_{cw}$ )       | for 1 s 0.5 kiloampere rms                              |
| Power Loss   | 1.6 W   |
| Degré de pollution   | 3   |
| Handle Color   | Black   |
| Handle Type  | Handle and shaft not included                           |
| Fourth Pole Position   | Right Side  |
| Fourth Pole Type   | Switched - Simultaneous Function                        |
| Switches Operating<br>Mechanism                                  | Mechanism on Top of the Switch                          |

|                            |  |
|----------------------------|--|
| Distance Between Phases    | Standard                                 |
| Position of Line Terminals | Top In - Bottom Out, Bottom In - Top Out |
| Mode de fonctionnement     | Front operated                           |
| Normes et standards        | UL 98 / IEC60947-3                       |
| Type de montage            | Base mounting                            |
| Nombre de pôles            | 4  |
| Section de câble           | 0.75 ... 10 mm <sup>2</sup>              |
| Indice de protection       | Front IP20                               |
| Transition Type            | Open                                     |

## Technique UL/CSA

|                              |  |
|------------------------------|--|
| Ampere Rating                | 40 A   |
| Puissance nominale<br>UL/CSA | (acc. to UL 200 V) 10 Hp<br>(acc. to UL 208 V) 10 Hp<br>(acc. to UL 240 V) 10 Hp<br>(acc. to UL 480 V) 20 Hp<br>(acc. to UL 600 V) 25 Hp |

## Environnement

|             |  |
|-------------|--|
| Statut RoHS | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |
|-------------|--|

## Certificats et Déclarations (Numéro de document)

|                                   |                 |
|-----------------------------------|-----------------|
| Déclaration de Conformité<br>- CE | 1SCC303019D2702 |
| REACH Declaration                 | 1SCC011021D0201 |

## Emballage

|                                |                      |
|--------------------------------|----------------------|
| Emballage Niveau 1<br>Unités   | 1 pièce              |
| Emballage Niveau 1<br>Largeur  | 80 mm<br>3.15 in     |
| Emballage Niveau 1<br>Longueur | 108 mm<br>4.25 in    |
| Emballage Niveau 1<br>Hauteur  | 79 mm<br>3.11 in     |
| Emballage Niveau 1 Poids       | 0.315 kg<br>0.694 lb |
| Emballage Niveau 1 EAN         | 6417019390741        |

## Classifications

|                                   |                                |
|-----------------------------------|--------------------------------|
| Code de classification<br>d'objet | Q                              |
| ETIM 7                            | EC000216 - Switch disconnecter |
| ETIM 8                            | EC000216 - Switch disconnecter |

|  |  |
|--|--|
| ETIM 9                                   | EC000216 - Switch disconnector (low voltage)               |
| UNSPSC                                   | 39122233   |
| Code de catégorie granulaire IDEA (IGCC) | 5290 >> Disconnect switch                                  |
| eClass                                   | V11.1 : 27371403   |
| Catégorie DEEE                           | 5. Small Equipment (No External Dimension More Than 50 cm) |
| E-Number (Finland)                       | 3601443  |

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## Catégories

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Produits basse tension → Interrupteurs → Inverseurs de sources et by-pass → Commutateurs

