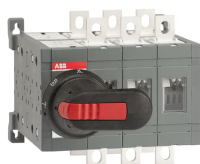


PRODUCT-DETAILS

OT160E03CLP

OT160E03CLP CHANGE-OVER SWITCH



Informations générales

Extension du type de produit	OT160E03CLP
Code de produit	1SCA108468R1001
EAN	6417019399546
Description courte	OT160E03CLP CHANGE-OVER SWITCH
Description longue	160, 3 pole manual change-over switch operating on closed transition principle. i.e. make-before-break operation without OFF-position. Between positions I and II, there is a position I+II where both switches are closed simultaneously. The overlapping time when both contacts are closed is minimum 20 ms. Operating angle of the handle is 90°. Including a black plastic IP65 I - I+II - II pistol type handle (see the table below), shaft and bolt set for the cable connection. Handle not padlockable and no door interlocking.

Valeur Circulaire

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
Informations environnementales	1SCC303050D0201
REACH Declaration	1SCC011021D0201
Informations RoHS	1SCC011020D0201

Commande

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

Downloads Préférés

Fiche produit, informations techniques	1SCC303003C0201
Instructions et manuels	1SCC303008M0208

Dimensions

Produit Largeur Net	170 mm 6.69 in
Produit Hauteur Net	150 mm 5.91 in
Produit Longueur Net	160 mm 6.3 in
Poids net	3.1 kg 6.83 lb

Technique

Rated Operational Current AC-21A (I_g)	(380 ... 415 V) 160 A (500 V) 160 A (690 V) 160 A
Rated Operational Current AC-22A (I_g)	(380 ... 415 V) 160 A (500 V) 160 A (690 V) 160 A
Rated Operational Current AC-23A (I_g)	(380 ... 415 V) 160 A (500 V) 160 A (690 V) 160 A
Rated Operational Current AC-31B (I_g)	(380 ... 415 V) 160 A
Rated Operational Current AC-33B (I_g)	(380 ... 415 V) 160 A
Rated Operational Power AC-23A (P_g)	(380 ... 415 V) 90 kW (500 V) 110 kW (690 V) 160 kW
Courant thermique conventionnel à l'air libre (I_{th})	$\Theta = 40\text{ °C}$ 160 A
Conventional Thermal Current (I_{the})	Fully Enclosed 160 A
Tension assignée de tenue aux chocs (U_{imp})	12 kV
Tension assignée d' isolement (U_i)	1000 V
Tension	1000 V
Courant assigné de courte	for 1 s 8 kiloampere rms

durée admissible (I_{cw})

Power Loss	2.4 W
Degré de pollution	3
Handle Color	Black
Handle Type	Handle and shaft included
Switches Operating Mechanism	Mechanism at the End of the Switch 03 (Left Side)
Distance Between Phases	Standard
Position of Line Terminals	Top In - Bottom Out, Bottom In - Top Out
Mode de fonctionnement	Front operated
Type de montage	Base mounting
Nombre de pôles	3
Indice de protection	Front IP20
Transition Type	Closed

Technique UL/CSA

Ampere Rating	160 A
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Environnement

Statut RoHS	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Informations environnementales	1SCC303050D0201

Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	1SCC303045D2702
REACH Declaration	1SCC011021D0201

Emballage

Emballage Niveau 1 Unités	1 pièce
Emballage Niveau 1 Largeur	186 mm 7.32 in
Emballage Niveau 1 Longueur	300 mm 11.81 in
Emballage Niveau 1 Hauteur	185 mm 7.28 in
Emballage Niveau 1 Poids	3.4 kg 7.5 lb
Emballage Niveau 1 EAN	6417019399546

Classifications

Code de classification	Q
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d'objet	
ETIM 7	EC000216 - Switch disconnecter
ETIM 8	EC000216 - Switch disconnecter
ETIM 9	EC000216 - Switch disconnecter (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)	3641600

Catégories

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

