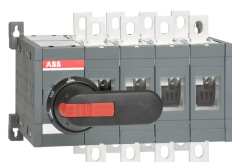


PRODUCT-DETAILS

# OT315E04CLP

## OT315E04CLP CHANGE-OVER SWITCH



### Informations générales

Extension du type de produit	OT315E04CLP
Code de produit	1SCA106404R1001
EAN	6417019402017
Description courte	OT315E04CLP CHANGE-OVER SWITCH
Description longue	315, 4 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

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## 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	1SCC303008M0208

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## Dimensions

Produit Largeur Net	265 mm 10.43 in
Produit Hauteur Net	185 mm 7.28 in
Produit Longueur Net	203 mm 7.99 in
Poids net	7.4 kg 16.31 lb

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## Technique

Rated Operational Current AC-21A ( $I_g$ )	(380 ... 415 V) 315 A (500 V) 315 A (690 V) 315 A
Rated Operational Current AC-22A ( $I_g$ )	(380 ... 415 V) 315 A (500 V) 315 A (690 V) 315 A
Rated Operational Current AC-23A ( $I_g$ )	(380 ... 415 V) 315 A (500 V) 315 A (690 V) 315 A
Rated Operational Current AC-31B ( $I_g$ )	(380 ... 415 V) 315 A
Rated Operational Current AC-33B ( $I_g$ )	(380 ... 415 V) 315 A
Rated Operational Power AC-23A ( $P_g$ )	(380 ... 415 V) 160 kW (500 V) 220 kW (690 V) 315 kW
Courant thermique conventionnel à l'air libre ( $I_{th}$ )	$\Theta = 40\text{ °C}$ 315 A
Conventional Thermal Current ( $I_{the}$ )	Fully Enclosed 315 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 15 kiloampere rms

durée admissible ( $I_{cw}$ )

Power Loss	6.5 W
Degré de pollution	3
Handle Color	Black
Handle Type	Handle and shaft included
Fourth Pole Position	Right Side
Fourth Pole Type	Switched - Simultaneous Function
Switches Operating Mechanism	Mechanism at the End of the Switch 04 (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	4
Indice de protection	Front IP20
Transition Type	Closed

## Technique UL/CSA

Ampere Rating	315 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	1SCC303046D2702
REACH Declaration	1SCC011021D0201

## Emballage

Emballage Niveau 1 Unités	1 pièce
Emballage Niveau 1 Largeur	240 mm 9.45 in
Emballage Niveau 1 Longueur	325 mm 12.8 in
Emballage Niveau 1 Hauteur	218 mm 8.58 in
Emballage Niveau 1 Poids	7.85 kg 17.31 lb
Emballage Niveau 1 EAN	6417019402017

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## Classifications

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Code de classification d'objet	Q
ETIM 7	EC000216 - Switch disconnecter
ETIM 8	EC000216 - Switch disconnecter
ETIM 9	EC000216 - Switch disconnecter (low voltage)
eClass	V11.1 : 27371403
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
E-Number (Finland)	3641620

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## Catégories

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

