

PRODUCT-DETAILS

OXB250E3S2QB

OXB250E3S2QB AUTOMATIC TRANSFER SWITCH



Informations générales

Extension du type de produit	OXB250E3S2QB
Code de produit	1SCA153456R1001
EAN	6417019844824
Description courte	OXB250E3S2QB AUTOMATIC TRANSFER SWITCH
Description longue	The all-new TruONE is the world's first true purpose-built automatic transfer switch, engineered to incorporate switch and controller in one seamless unit. Performance tested beyond standard requirements, TruONE stands ready to ensure the steady delivery of critical power at all times. Its self-contained design reduces the number of wires and connections, which speeds installation and minimizes the potential for connection failures to ensure best-in-class reliability. Its predictive maintenance and modular components reduce downtime and service costs. And its advanced connectivity is ready for the future. Every TruONE features a wide voltage range from 200 to 480 VAC (with +/-20% tolerance), reducing the need to stock multiple SKUs, reducing inventory and saving space in the warehouse. Main characteristics of this particular TruONE type: Open style ATS, delayed transition type I-O-II operation, Level 2 controller (DIP)

Commande

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

Downloads Préférés

Fiche produit, informations techniques	1SCC303008C0201
Instructions et manuels	1SCC303011M0201 1SCC303011M0201_FW2.0
Mechanical Drawings	OX_30U-250_3S2_B_ 1SCC308245F0001 1SCC308244F0001 1SCC308173F0001 1SCC308172F0001 1SCC308329F0001 1SCC308328F0001
Wiring Diagram	Circuit diagram_OXB_B_.dxf Circuit diagram_OXB_B_.pdf

Dimensions

Produit Largeur Net	375 mm 14.76 in
Produit Hauteur Net	305 mm 12.01 in
Produit Longueur Net	183 mm 7.2 in
Poids net	15.54 kg 34.26 lb

Technique

Rated Operational Current AC-31B (I_g)	(200 ... 415 V AC) 250 A
Rated Operational Current AC-32B (I_g)	(200 ... 415 V AC) 250 A
Rated Operational Current AC-33B (I_g)	(200 ... 415 V AC) 250 A
Courant thermique conventionnel à l'air libre (I_{th})	$q = 40\text{ °C}$ 250 A
Tension assignée de tenue aux chocs (U_{imp})	8 kV
Tension assignée d' isolement (U_i)	1000 V
Tension	Circuit principal 200 ... 480 V AC
Fréquence assignée (f)	Circuit principal 50-60 Hz
Courant assigné de courte durée admissible (I_{cw})	for 0.3 s 18 kiloampere rms
Degré de pollution	3
Handle Type	Direct mounted handle
Fourth Pole Position	Left and Right Side
Fourth Pole Type	Switched - Simultaneous Function
Position of Line Terminals	Supplies on Bottom - Load on Top
Normes et standards	IEC60947-6-1
Controller Type	Level 2 (DIP)

Special Functions	Open style
Nombre de pôles	4
Indice de protection	Front IP20
Terminal Type	Bolt
Transition Type	Delayed

Environnement

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
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Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	1SCC303064D2701
Instructions et manuels	1SCC303011M0201 1SCC303011M0201_FW2.0
RoHS Information	1SCC303064D2701

Emballage

Emballage Niveau 1 Unités	box 1 pièce
Emballage Niveau 1 Largeur	345 mm 13.58 in
Emballage Niveau 1 Longueur	445 mm 17.52 in
Emballage Niveau 1 Hauteur	240 mm 9.45 in
Emballage Niveau 1 Poids	16.24 kg 35.8 lb
Emballage Niveau 1 EAN	6417019844824

Classifications

ETIM 6	EC000216 - sectionneur de charge
ETIM 7	EC000216 - Switch disconnecter
ETIM 8	EC000216 - Switch disconnecter
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)

Catégories

Produits basse tension → Interrupteurs → Inverseurs de sources et by-pass → Automatic Transfer Switches TruONE

