

PRODUCT-DETAILS

BZL2000A-3P-M12

BZL2000A-3P-M12 Switch disconnecter



General Information

Extended Product Type	BZL2000A-3P-M12
Product ID	1SEP620103R3000
EAN	7025840093558
Catalog Description	BZL2000A-3P-M12 Switch disconnecter
Long Description	BZL2000A-3P-M12 Switch disconnecter

Ordering

Customs Tariff Number	85389099
Country of Origin	Bulgaria (BG)

Popular Downloads

Data Sheet, Technical Information	1SEC312023D0201
Mechanical Drawings	9AKK107680A8041

Dimensions

Product Frame Size	Low
Product Net Width	199 mm
Product Net Height	775 mm
Product Net Depth /	268 mm

Length

Product Net Weight	22.8 kg
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Technical

Rated Operational Current AC-21B (I _e)	(690 V) 2000 A (500 V) 2000 A (400 V) 2000 A
Rated Operational Current AC-22B (I _e)	(400 V) 2000 A
Rated Operational Current AC-23B (I _e)	(400V) 2000 A
Rated Impulse Withstand Voltage (U _{imp})	Main Circuit 8 kV
Rated Insulation Voltage (U _i)	1000 V
Rated Operational Voltage	690 V AC
Rated Short-Circuit Making Capacity (I _{cm})	30 kA
Rated Short-time Withstand Current Low Voltage (I _{cw})	for 1 s 30 kiloampere rms
Handle Type	3P
Distance Between Phases	185 mm
Fuse Size	Solid link
Standards	IEC60947-3
Number of Poles	3
Degree of Protection	Front IP30
Terminal Type	Bolt
Device Type Manager (DTM)	Switch disconnecter
Fuse Type	Solid link
Electronic Fuse Monitoring	No

Environmental

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
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Certificates and Declarations (Document Number)

Declaration of Conformity - CE	1SEP500046P0001
RoHS Information	9AKK107991A6284

Container Information

Package Level 1 Units	shrink-wrap 1 piece
Package Level 1 EAN	7025840093558

Classifications

ETIM 4	EC000216 - Switch disconnecter
ETIM 5	EC000216 - Switch disconnecter
ETIM 6	EC000216 - Switch disconnecter

ETIM 7	EC000216 - Switch disconnecter
ETIM 8	EC000216 - Switch disconnecter
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Fusegear → Fuse Switch Disconnectors → Inline II

