

PRODUCT-DETAILS

ZLBM2-1P-M12

ZLBM2-1P-M12 Fuse switch disconnecter



General Information

Extended Product Type	ZLBM2-1P-M12
Product ID	1SEP620012R1000
EAN	7025840088271
Catalog Description	ZLBM2-1P-M12 Fuse switch disconnecter
Long Description	ZLBM2-1P-M12 Fuse switch disconnecter

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85389099
Country of Origin	Bulgaria (BG)

Popular Downloads

Data Sheet, Technical Information	1SEC312023D0201
-----------------------------------	-----------------

Dimensions

Product Frame Size	Low
Product Net Width	99 mm
Product Net Height	662 mm
Product Net Depth /	174 mm

Length

Product Net Weight	4.04 kg
--------------------	---------

Technical

Rated Operational Current AC-21B (I _e)	(690 V) 400 A (500 V) 400 A (400 V) 400 A (800 V) 400 A
Rated Operational Current AC-22B (I _e)	(500 V) 400 A (400 V) 400 A (800 V) 400 A
Rated Operational Current AC-23B (I _e)	(400V) 400 A
Rated Impulse Withstand Voltage (U _{imp})	Main Circuit 8 kV
Rated Insulation Voltage (U _i)	1000 V
Rated Operational Voltage	690 V AC
Handle Type	1P
Distance Between Phases	185 mm
Fuse Size	2
Fuse System	DIN
Standards	IEC60947-3
Number of Poles	3
Degree of Protection	Front IP30
Terminal Type	Bolt
Device Type Manager (DTM)	Fuseswitchdisconnector
Fuse Type	NH
Electronic Fuse Monitoring	No

Environmental

RoHS Status	Following EU Directive 2011/65/EU
-------------	-----------------------------------

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 Gross Weight	4.2 kg
Package Level 1 EAN	7025840088271

Classifications

ETIM 4	EC001040 - Fuse switch disconnector
ETIM 5	EC001040 - Fuse switch disconnector
ETIM 6	EC001040 - Fuse switch disconnector

ETIM 7	EC001040 - Fuse 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

Low Voltage Products and Systems → Industries → Solar power → 800V AC

