## XLP3-A60/120-B-below



Products + Low Voltage Products and Systems + Fusegear + Fuse Switch Disconnectors + EasyLine

General Information	
Extended Product Type:	XLP3-A60/120-B-below
Product ID:	1SEP102288R0001
EAN:	7025840081128
Catalog Description:	XLP3-A60/120-B-below Fuse Switch Disconnector
Long Description:	XLP3,3-pole,630A, incl. A60/120 adapter, cable below without clamps or b olts
Ordering	
EAN:	7025840081128
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85389099
Dimensions	
Product Net Width:	250 mm
Product Net Height:	330 mm
Product Net Depth:	210 mm
Product Net Weight:	6.3 kg
Container Information	
Package Level 1 Units:	1 piece
Package Level 1 Width:	250 mm
Package Level 1 Height:	330 mm
Package Level 1 Length:	210 mm
Package Level 1 Gross Weight:	6.3 kg
Package Level 2 EAN:	7025840081128
Additional Information	
Degree of Protection:	IP30
Frequency ( <i>f</i> ):	MainCircuit 50/60 Hz
Fuse Size:	NH3
Fuse System:	DIN
Fuse Type:	NH
Fuse Protected Short-Circuit Making:	MainCircuit 50 kiloampere rms

Fuse Protected Short-Circuit Withstand:	MainCircuit 50 kiloampere rms
Handle Type:	Front cover 3P
Mounting Type:	60mm Busbar System
Number of Poles:	3
Order Multiple:	1 piece
Product Main Type:	XLP3
Product Name:	Fuse Switch Disconnector
Rated Current (I <sub>n</sub> ):	630 A
Rated Frequency (f):	Main Circuit 50/60 Hz
Rated Voltage (U <sub>r</sub> ):	500 V AC 690 V AC
Rated Impulse Withstand Voltage (U <sub>imp</sub> ):	Main Circuit 8 kV
Rated Operational Current AC-21B (I <sub>e</sub> ):	(690 V) 500 A
Rated Operational Current AC-22B (I <sub>e</sub> ):	(500 V) 630 A
Rated Operational Voltage:	500 V AC 690 V AC
Special Functions:	Not Included
Suitable For:	60mm Busbar System
Terminal Type:	Lug terminals
Certificates and Declarations (D	ocument Number)
Data Sheet, Technical Information:	1SEC312012D0201
Declaration of Conformity - CE:	1SEP500050P0001
Classifications	
ETIM 4:	EC001040 - Fuse switch disconnector
ETIM 5:	EC001040 - Fuse switch disconnector
ETIM 6:	EC001040 - Fuse switch disconnector
Object Classification Code:	S

