

INDUSTRIAL COMPONENT DATA

1SEP600113R0001 ABB XLP00-1P

Brand: ABB | Manufacturer Part Number: 1SEP600113R0001



Manufacturer	ABB
MPN / Reference	1SEP600113R0001
Catalog number	1SEP600113R0001
Category	Fuse switch disconnecter
Minimum order	1 Pcs
Document ID	EO-05A82530B2
Generated	2026-08-02

Product Overview

XLP00-1P

XLP00-1P Fuse Switch Disconnecter

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	ABB > Manual Switches
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Additional Product Information

Material Compliance

Conflict Minerals Notification Template (CMRT) 9AKK108467A5658

REACH Declaration 1SCC011021D0201

RoHS Information 1SCC011020D0201

RoHS Status Following EU Directive 2011/65/EU and Amendment 2015/863 22 July 2019

Popular Downloads

Technical data, technical information 1SEC312012D0201

Instructions and manuals No Instructions and Manuals needed

Environment

Degree of protection IP30

classification

Minimum order quantity 1 piece

Tariff code 85389099

Country of origin China

Dimensions

Product Width 40 mm
Product height 88 mm
Product length 185 mm
Product Weight 0.24 kg
Packaging Information
Packaging Level 1 Units shrink wrap 1 piece
Packaging Level 1 Width 40 mm
Level 1 Long Packaging 185 mm
Packaging Level 1 High 88 mm
Packaging Level 1 Weight 0.24 kg
EAN Level 1 Packaging 7025840086482
Package Level 2 EAN 7025840086482
Technique
Degree of protection IP30
Device Type Manager (DTM) Fuseswitchdisconnector
Electronic Fuse Control No
Fuse Size NH00
NH000
Fuse System DIN
Handle Type Front cover 1P
Type of mounting Baseplate
Number of poles 1P
Power loss at load rating 3.5 W
Conditional short-circuit current rating (INc) (690 V) 50 k/ampere rms
Rated current (In) 160 A
Nominal Frequency (f) Main Circuit 50/60 Hz
Nominal impulse-supported voltage (Uimp) Main Circuit 8 kV
Rated Operating Current AC-21B (Iand) (690 V) 125 A
Rated Operating Current AC-22B (Iand) (500 V) 160 A
Rated Operating Current DC-22B (220 V) 160 A
Nominal operating voltage 220 V DC
500 V AC
690 V...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 1SEP600113R0001 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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