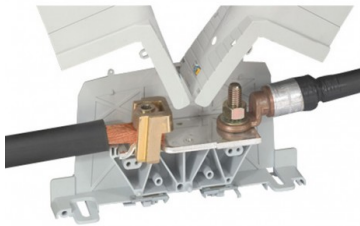


INDUSTRIAL COMPONENT DATA

039020 LEGRAND B. SPLICE CABLE-PLET 120-120

Brand: LEGRAND | Manufacturer Part Number: 039020



Manufacturer	LEGRAND
MPN / Reference	039020
Catalog number	039020
Category	(Knife) disconnect terminal block
Minimum order	5 Pcs
Document ID	EO-58EDA18D14
Generated	2026-08-02

Product Overview

B. SPLICE CABLE-PLET 120-120

Power terminal block Viking 3 - cable-cable lug - pitch 42

Viking 3 power terminal - cable - range - step 42

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LEGRAND > VIKING TERMINALS

Additional Product Information

Pack (number of units)5

Volume (dm3)7.84

Weight (g)2 650.00

Product characteristicsInsulated aluminium/copper power terminal blocks

For aluminium/copper cables, copper bars or cable lugs

Direct connection of cable

Insulation and protection against direct contact without additional accessories (built-in dividers and covers)

Pre-cut removable covers for adjustment to the various connection modes

Fixed using metal clip for rails 15 mm depth and EN 60715 15 mm depth, or on plate with screws

Permits the use of Cab 3, Duplix markers

Test via test plug closed covers

Blocks with identical pitch can be joined using a threaded rod

Shunting possible with Cat.Nos 0 394 46/47

Cable - cable lug

Rigid or flexible cable : Al/Cu 35 to 120 mm²

Rigid or flexible cable : Al/Cu 120 mm²

Pitch : 42 mm

General characteristics Viking™ 3 power terminal blocks Bridging the gap between the enclosure and external cables

ETIM for 039020 Terminal blocks (EC000902)

Feature Name

Feature Value

Number of clamp positions per level (EF002660)

1

Connectable conductor cross section solid-core (EF007337)

35 mm²

Internally connected stages (EF002661)

No

Height (EF000040)

89.5 mm

Inflammability class of insulation material according to UL94 (EF002521)

V2

Material insulation body (EF007543)

Thermoplastic

Mounting method (EF000003)

DIN rail (top hat rail) 35 mm

Connectable conductor cross section fine-strand without cable end sleeve (EF007341)

35 mm²

Connectable conductor cross section multi-wired (EF007343)

35 mm²

Oper...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 039020 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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