

INDUSTRIAL COMPONENT DATA

VLC22-1P+N 285367 EATON ELECTRIC Branch strip SVH 400 N, bottom 3p+N

Brand: EATON - MOELLER | Manufacturer Part Number: VLC22-1P+N



Manufacturer	EATON - MOELLER
MPN / Reference	VLC22-1P+N
Catalog number	285367
Category	Fuse switch disconnecter
Minimum order	1 Pcs
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Product Overview

Branch strip SVH 400 N, bottom 3p+N

Fuse switch-disconnector, 100A, 1Np, 22x58 size

The flash function indicates the blowing of fuse link. rated operating voltage 690 VAC, suitable for cylindrical fuse links with utilization class gG (gL), aM, can be sealed, double conductor run possible on both sides

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path EATON - MOELLER > Modular Switchgear - Others and Accessories

Additional Product Information

Fuse switch-disconnector, 100A, 1Np, 22x58 sizeThe flash function indicates the blowing of fuse link. rated operating voltage 690 VAC, suitable for cylindrical fuse links with utilization class gG (gL), aM, can be sealed, double conductor run possible on both sidesDelivery program

For cylindrical fusesUp to 100 A

Without flashing functionSize22 x 58Number of poles1 + NTechnical data

ElectricalNumber of poles1P

1P+N

2P

3P

3P+NRated operating voltage [Ue]690 V ACRated operational current [Ie]100 ARated conditional short-circuit current

[Ie]100Rated frequency [f]50 HzUtilization categoryAC 21 BRated impulse withstand voltage [Uimp]8 kVFusegG: 9.5, aM: 7

WMechanicalStandard front dimension45 mmEnclosure height121 mmMounting width36/per pole mmWeight1P 160

1P+N 355

2P 310

3P 480

3P+N 680 gMountingQuick attachment for top-hat rail IEC/EN 60715Degree of protectionIntegratedIP20TerminalsLift terminalsTerminal capacitiesSolid4 - 50 mm²Temperature range-25 ... +60 °CSpecified tightening torque for terminal screwsTightening torque $\leq$ 2.5 NmOvervoltage category/pollution degree-1Track resistanceCTI 400Design verification as per IEC/EN 61439

Rated operational current for specified heat dissipation [I_n]100 AHeat dissipation per pole, current-dependent [P_{vid}]0 WEquipment heat dissipation, current-dependent [P_{vid}]9.5 WStatic heat dissipation, non-current-dependent [P_{vs}]0 WHeat dissipation capacity [P_{diss}]0 WOperating ambient temperature min.-25 °COperating ambient temperature max.+55 °CTec...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / VLC22-1P+N with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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