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Z-GV-16/3P+N-4TE - Busbar, isolated, 80A, 4p, 4Mbd

271066 Z-GV-16/3P+N-4TE

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271066 Z-GV-16/3P+N-4TE

Busbar, isolated, 80A, 4p, 4Mbd

EL-Nummer (Norway)

1657123

Block busbar for FLS,CLS,PKN,PFIM, PFHM, Z-SLS/D01 (also with auxiliary contact), cover caps are not included as standard

- [Technical data ETIM 7.0](#)

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Phase busbar (EC000215)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Phase busbar (ecl@ss10.0.1-27-37-13-06 [ACN992011])

Number of phases

4

Number of poles

3

Suitable for number of devices

14

Pitch dimensions

0 mm

Cross section

16 mm²

Length

1000 mm

Number of modular spacings

4

Rated permanent current I_u

80 A

Type of electric connection

Fork

Insulated

Yes

Rated surge voltage

0 kV

Conditioned rated short-circuit current I_q

0 kA

Max. rated operation voltage U_e

415 V

Rated short-time withstand current I_{cw}

0 kA


Suitable for devices with N-busbar

Yes

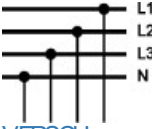
Suitable for devices with auxiliary switch

No


2D drawing

- 
[Versch_Z_GV_2](#)
Line drawing

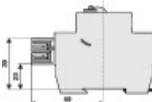
Wiring diagram

- 
[VERSCH](#)
Line drawing

Product photo

- 
[sg03515](#)
Photo
Busbars

Dimensions single product

- 
[MAS_ZV73](#)
Line drawing

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