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IZMX-TF164-1600-1 - Connections, front, 1600A, IZMX16, 4p



184173 IZMX-TF164-1600-1

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184173 IZMX-TF164-1600-1

Connections, front, 1600A, IZMX16, 4p

Alternate Catalog No.

65A2606G12

EL-Nummer (Norway)

4398516

Accessories, Front connections, This connection kit comes with L-shaped front terminals for connection to the circuit-breaker or the cassette. The circuit-breaker can be connected directly with CU bars on the rear flanged connection. If necessary, the optional front terminals can be installed before the circuit-breaker is installed in the enclosure. This way, the final connection to the circuit-breaker can be made from the front., Rated current In 630 - 1600 A, Pole 4, For use with IZMX40...3...08W, IZMX40...3...10W, IZMX40...3...12W, IZMX40...3...16W, INX40...3...08W, INX40...3...10W, INX40...3...12W, INX40...3...16W

- Delivery program
- Design verification as per IEC/EN 61439
- Technical data ETIM 7.0

Delivery program

Product range

Accessories

Accessories

Main terminal kits

Accessories

Front connections

This connection kit comes with L-shaped front terminals for connection to the circuit-breaker or the cassette. The circuit-breaker can be connected directly with CU bars on the rear flanged connection. If necessary, the optional front terminals can be installed before the circuit-breaker is installed in the enclosure. This way, the final connection to the circuit-breaker can be made from the front.

Rated current [I_n]

630 - 1600 A

Pole

4

For use with

IZMX40...3...08W

IZMX40...3...10W

IZMX40...3...12W

IZMX40...3...16W

INX40...3...08W

INX40...3...10W

INX40...3...12W

INX40...3...16W

Information about equipment supplied

Each set includes the connections for top and bottom. 3-pole for 6 connections, 4-pole for 8 connections

Screws, washers, and supports are included as standard.

Design verification as per IEC/EN 61439

Operating ambient temperature min.

-25 °C

Operating ambient temperature max.

+70 °C

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Connection vane/phase spreader (EC002019)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Connection vane/phase spreader (ecl@ss10.0.1-27-37-13-05 [ACN990012])

Suitable for number of poles

4

Product photo

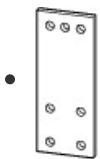


wa_vt03414

Photo

Front terminals, 1,600 A, IZMX40, 3-pole.

3D drawing



1230DRW-1069

Line drawing

CAD data


edz files


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