DATASHEET - IZMX-TF164-1600-1

Connections, front, 1600A, IZMX16, 4p

Part no.	**IZMX-TF164-1600-1**
	184173
EL Number (Norway)	**4398516**

General specifications

Product name	Eaton Moeller series IZMX/INX main terminal
Part no.	IZMX-TF164-1600-1
EAN	4015081783458
Product Length/Depth	265 millimetre
Product height	130 millimetre
Product width	162 millimetre
Product weight	8 kilogram
Compliances	RoHS conform
Product Tradename	IZMX/INX
Product Type	Accessories
Product Sub Type	Main terminal

Delivery program

Type	Accessory
Amperage Rating	630 A - 1600 A
Special features	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. Screws, washers, and supports are included as standard. Each set includes the connections for top and bottom. 3-pole for 6 connections, 4-pole for 8 connections
Suitable for	Four-pole
Used with	IZMX40…3…10W INX40…3…08W IZMX40…3…08W INX40…3…12W IZMX40…3…12W INX40…3…16W IZMX40…3…16W Four-pole INX40…3…10W

Design verification as per IEC/EN 61439 - technical data

Ambient operating temperature - min	-25 °C
Ambient operating temperature - max	70 °C

Additional information

Accessory/spare part type	Main terminal kits

Technical data ETIM 9.0

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@ss13-27-37-13-05 [ACN990017])

Suitable for number of poles	4

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