DATASHEET - IZMX-CAS164-1600-SEC-1

Cassette 1600A, IZMX164 m. control cable connection

Part no.	**IZMX-CAS164-1600-SEC-1**
	183956
EL Number (Norway)	**4398365**

General specifications			
Product name			Eaton Moeller series IZMX/INX cassette
Part no.			IZMX-CAS164-1600-SEC-1
EAN			4015081782796
Product Length/Depth			584 millimetre
Product height			597 millimetre
Product width			521 millimetre
Product weight			20.9 kilogram
Compliances			RoHS conform
Product Tradename			IZMX/INX
Product Type			Accessories
Product Sub Type			Cassette
Delivery program			
Type			Accessory
Number of poles			Four-pole
Amperage Rating			2500 A - 3200 A
Nominal current			1600 A
Features			Version as built-in device
Special features			Control circuit terminal Equipment supplied: arcing chamber cover, terminal blocks fully populated Fully equipped with control circuit terminals With arcing chamber cover
Used with			Four-pole INX16…4-…W IZMX16…4-…W
Technical Data - Electrical			
Electrical connection type of main circuit			Rail connection
Technical Data - Mechanical			
Mounting Method			Withdrawable
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			Withdrawable units

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Chassis part power circuit breaker (EC002043)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV < 1 kV) / Chassis part circuit breaker (ecl@ss13-27-37-04-22 [ACN955016])

Rated current In		A	1600
Number of poles			4
Version as busbar adapter			No
Version as built-in device			Yes
Type of electrical connection of main circuit			Rail connection

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