

Signalling switch tripped, 2W



Part no. IZMX-OTS40-1
184118
EL Number 4398481
(Norway)

General specifications		
Product name		Eaton Moeller series IZMX/INX auxiliary contact block
Part no.		IZMX-OTS40-1
EAN		4015081783205
Product Length/Depth		100 millimetre
Product height		100 millimetre
Product width		100 millimetre
Product weight		0.023 kilogram
Compliances		RoHS conform
Product Tradename		IZMX/INX
Product Type		Accessories
Product Sub Type		Auxiliary contact block
Delivery program		
Type		Accessory
Model		Integrable
Special features		"Triggered" signaling contact with two changeover contacts The retrofit kit includes the required SEC control cable terminals.
Used with		IZMX40...
Technical Data - Electrical		
Rated operational current (Ie) at AC-15, 220 V, 230 V, 240 V		10 A
Rated breaking capacity (inductive load)		10 A (250 V AC) 0.25 A (250 V DC) 0.5 A (125 V DC)
Electric connection type		Flat plug-in connection
Technical Data - Mechanical		
Mounting Method		Other
Number of contacts (change-over contacts)		2
Number of contacts (normally closed contacts)		0
Number of contacts (normally open contacts)		0
Number of switches (fault signal)		0
Lamp holder		None
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		Trip indication / Reset options

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Auxiliary contact block (EC000041)		
Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Auxiliary switch block (ecI@ss13-27-37-13-02 [AKN342018])		
Number of contacts as change-over contact		2
Number of contacts as normally open contact		0
Number of contacts as normally closed contact		0
Number of fault-signal switches		0
Rated operation current Ie at AC-15, 230 V	A	10
Type of electric connection		Flat plug-in connection
Model		Integrable
Mounting method		Other

