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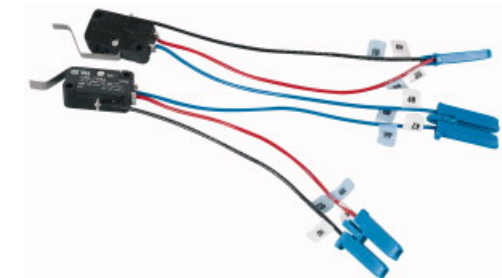


IZMX-AS22-16-1 - Signalling switch ON-OFF, 2W



184172 IZMX-AS22-16-1

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184172 IZMX-AS22-16-1

Signalling switch ON-OFF, 2W

Alternate Catalog No.

67C2823G91

EL-Nummer (Norway)

4398515

Accessories, Standard auxiliary switch for On-Off signaling, The basic device already contains two changeover contacts., Mounting kit with 2 additional changeover contacts with cable lengths for IZMX16., For use with IZMX16..., INX16..., 2 changeover contacts

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- [Technical data](#)
- [Design verification as per IEC/EN 61439](#)
- [Technical data ETIM 7.0](#)

Delivery program

Product range

Accessories

Accessories

Auxiliary contact

Accessories

Standard auxiliary switch for On-Off signaling

The basic device already contains two changeover contacts.

Mounting kit with 2 additional changeover contacts with cable lengths for IZMX16.

For use with

IZMX16...

INX16...

Instructions

Retrofit kit for IZMX16 circuit-breakers

The retrofit kit includes the required SEC control cable terminals.

2 changeover contacts

Technical data

Rated breaking capacity

Inductive load 250 V AC

10 A

Inductive load 125 V DC

0.5 A

Inductive load 250 V DC

0.25 A

Design verification as per IEC/EN 61439

Operating ambient temperature min.

-25 °C

Operating ambient temperature max.

+70 °C

Technical data ETIM 7.0

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Auxiliary contact block (E0000041)
Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Auxiliary switch block (ecl@ss10.0.1-27-37-13-02 [AKN342013])
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 I_e at AC-15, 230 V
10 A
Type of electric connection
Flat plug-in connection
Model
Integrable
Mounting method
Other
Lamp holder

Product photo

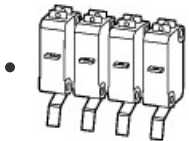


sg05616

Photo

Signaling switch, triggered, 2 W

3D drawing



1230DRV-848

Line drawing

CAD data


edz files

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(Web)

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