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IZMX-TI16-1 - Trip indicator switch IZMX16



184134 IZMX-TI16-1

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184134 IZMX-TI16-1

Trip indicator switch IZMX16

Alternate Catalog No.

67C2825G11

EL-Nummer (Norway)

4398497

Accessories, Trip indication, interlocked, Can be used in combination with Overcurrent Trip Switches and Remote Reset function., For use with IZMX16..., INX16...

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

Delivery program

Product range

Accessories

Accessories

Trip indication / Reset options

Accessories

Trip indication, interlocked

Can be used in combination with Overcurrent Trip Switches and Remote Reset function.

For use with

IZMX16...

INX16...

Instructions

Standard delivery.

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) / Accessories for low-voltage switch technology (EC002498)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Component for low-voltage switch technology (accessories) (ecl@ss10.0.1-27-37-13-

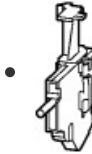
92 [AKN570013]
Type of accessory
Other

Product photo



1230PIC-990
Photo

3D drawing



1230DRW-1037
Line drawing

CAD data

edz files

- [DA-CE-ETN.IZMX-T116-1](#)
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(Web)

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