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IZMX-PXRP-A-1 - LSI Trip block+additional functions



183984 IZMX-PXRP-A-1

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183984 IZMX-PXRP-A-1

LSI Trip block+additional functions

Alternate Catalog No.

3-4646-002A

EL-Nummer (Norway)

4398393

Accessories, Add-on function for control unit with power monitoring, Separate trip block, e.g., for expanding functionality with add-on function., Power monitoring, LCD Display, Integrated Modbus communication, ARMS, For use with IZMX...

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

Delivery program

Product range

Accessories

Accessories

Options / accessories trip blocks

Accessories

Add-on function for control unit with power monitoring

Separate trip block, e.g., for expanding functionality with add-on function.

Power monitoring

LCD Display

Integrated Modbus communication

ARMS

For use with

IZMX...

Design verification as per IEC/EN 61439

Operating ambient temperature min.

-20 °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

Communication and measuring function

3D drawing



1230DRW-1066

Line drawing

Product photo



PXR25

Photo

LSIG Trip block+additional functions
(Web)



sg06316

Photo

CAD data

edz files

- [DA-CE-ETN.IZMX-PXRP-A-1](#)

File

(Web)

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