

Select your language

- German
- English
- Spanish
- French
- Dutch
- Italian
- Polish
- Czech
- Russian
- Norwegian Bokmål

Worldwide English



M22-XZK-GB99 - Label, emergency switching off, yellow , HxW=50x33mm, emergency-Stop



EMERGENCY STOP

216472 M22-XZK-GB99

[Overview](#) [Specifications](#) [Resources](#)



## 216472 M22-XZK-GB99

Label, emergency switching off, yellow , HxW=50x33mm, emergency-Stop

Alternate Catalog No.

M22-XZK-GB99Q

EL-Nummer (Norway)

4355429

Emergency-Stop label, Product range: Accessories, yellow , Connection to SmartWire-DT: no

EMERGENCY STOP

- Delivery program
- Technical data
- Design verification as per IEC/EN 61439
- Technical data ETIM 7.0
- Approvals
- Dimensions

### Delivery program

Product range  
Accessories  
Basic function accessories  
Emergency-stop labels  
Form  
33 x 50 mm  
Inscription  
EMERGENCY STOP  
Language  
en  
Colour  
yellow



RAL Value  
RAL 1004  
Degree of Protection  
IP66  
Connection to SmartWire-DT  
no

### Notes

Lettering black

### Technical data

General  
Degree of Protection  
IP66  
Ambient temperature Open  
-25 - +70 °C  
shipping classification  
DNV  
GL  
LR



Germanischer Lloyd



## Design verification as per IEC/EN 61439

Technical data for design verification

Rated operational current for specified heat dissipation [ $I_h$ ]

0 A

Heat dissipation per pole, current-dependent [ $P_{vid}$ ]

0 W

Equipment heat dissipation, current-dependent [ $P_{vid}$ ]

0 W

Static heat dissipation, non-current-dependent [ $P_{vs}$ ]

0 W

Heat dissipation capacity [ $P_{diss}$ ]

0 W

Operating ambient temperature min.

-25 °C

Operating ambient temperature max.

+70 °C

IEC/EN 61439 design verification

10.2 Strength of materials and parts 10.2.2 Corrosion resistance

Meets the product standard's requirements.

10.2 Strength of materials and parts 10.2.3.1 Verification of thermal stability of enclosures

Meets the product standard's requirements.

10.2 Strength of materials and parts 10.2.3.2 Verification of resistance of insulating materials to normal heat

Meets the product standard's requirements.

10.2 Strength of materials and parts 10.2.3.3 Verification of resistance of insulating materials to abnormal heat and fire due to internal electric effects

Meets the product standard's requirements.

10.2 Strength of materials and parts 10.2.4 Resistance to ultra-violet (UV) radiation

Please enquire

10.2 Strength of materials and parts 10.2.5 Lifting

Does not apply, since the entire switchgear needs to be evaluated.

10.2 Strength of materials and parts 10.2.6 Mechanical impact

Does not apply, since the entire switchgear needs to be evaluated.

10.2 Strength of materials and parts 10.2.7 Inscriptions

Meets the product standard's requirements.

10.3 Degree of protection of ASSEMBLIES

Does not apply, since the entire switchgear needs to be evaluated.

10.4 Clearances and creepage distances

Meets the product standard's requirements.

10.5 Protection against electric shock

Does not apply, since the entire switchgear needs to be evaluated.

10.6 Incorporation of switching devices and components

Does not apply, since the entire switchgear needs to be evaluated.

10.7 Internal electrical circuits and connections

Is the panel builder's responsibility.

10.8 Connections for external conductors

Is the panel builder's responsibility.

10.9 Insulation properties 10.9.2 Power-frequency electric strength

Is the panel builder's responsibility.

10.9 Insulation properties 10.9.3 Impulse withstand voltage

Is the panel builder's responsibility.

10.9 Insulation properties 10.9.4 Testing of enclosures made of insulating material

Is the panel builder's responsibility.

10.10 Temperature rise

Not applicable.

10.11 Short-circuit rating

Is the panel builder's responsibility. The specifications for the switchgear must be observed.

10.12 Electromagnetic compatibility

Is the panel builder's responsibility. The specifications for the switchgear must be observed.

10.13 Mechanical function

The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.

## Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Text plate for control circuit devices (EC000624)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Identification plate for command devices (ecl@ss10.0.1-27-37-12-25 [AKF043014])

Inprint

EMERGENCY STOP

Inprint ISO symbols

Other

Colour

Yellow

Shape

Rectangular

Width

33 mm

Height

50 mm

Outer diameter

0 mm

## Approvals

North America Certification

UL/CSA certification not required

## Dimensions



## CAD data

- [Product-specific CAD data](#)  
(Web)
- [3D Preview](#)  
(Web)

## DWG files

- [DA-CD-not\\_aus\\_schild\\_xzk](#)  
File  
(Web)

## edz files

- [DA-CE-ETN.M22-XZK-GB99](#)  
File  
(Web)

## Step files

- [DA-CS-not\\_aus\\_schild\\_xzk](#)  
File  
(Web)

## 3D drawing

- [116116](#)  
Line drawing  
Emergency-Stop label

# Dimensions single product

- [116X124](#)  
Line drawing  
Emergency-Stop label

# Product photo

-   
  
[1160PIC-784](#)  
Photo

# Symbol

-   
Germanischer Lloyd  
[0000SFC-180](#)  
Graphic  
Germanischer Lloyd approval for Germany (color logo)
-   
  
[0000SFC-183](#)  
Logo  
Approval Norway Det Norske Veritas DNV
-   
[1160064](#)  
Graphic  
Button plate, yellow

# StandardsSymbol

-   
[0000SFC-179](#)  
Graphic  
Lloyd's Register approval for Great Britain

# Instruction Leaflet

- [RMQ-Titan System\(IL04716002Z\)](#)  
Asset  
former AWA1160-1745, IL04716001E  
(PDF, 09/2020, multilingual)

# Download-Center

- [Download-Center \(this item\)](#)  
Eaton EMEA Download-Center - download data for this item
- [Download-Center](#)  
Eaton EMEA Download-Center

[Generate data sheet in Excel format](#)



[Write a comment](#)

[Imprint](#) [Privacy Policy](#) [Legal Disclaimer](#) [Terms and Conditions](#)

© 2021 by Eaton Industries GmbH

