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NZMB-XKSAV - Cover, 3p, for connection width extension, size 3



119858 NZMB-XKSAV

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# 119858 NZMB-XKSAV

Cover, 3p, for connection width extension, size 3

EL-Nummer (Norway)

4359066

Optional accessories for the circuit-breaker series NZM offers a comprehensive portfolio of application options for use world wide. The mounting is always flexible and easy thanks to the modular function groups. Notes: part no. contains parts for a terminal located at top or bottom for 3 pole circuit-breakers. Insulation protection / busbar tag shroud for connection of cable lugs or busbars to connection width extension. can also be used fir connection width extension NZMB-XKV70(-2) with terminals NZMB-XK300 or NZMB-XK22x21 or NZM4-XKA. When using insulated conductor material to IP2X. Cannot be combined with connection width extension NZMB-XKV70KB. Can be used for: NZMB, FN3, N(S)3, NZMB-XKV70(-2)

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Design verification as per IEC/EN 61439

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## Delivery program

Accessories

Terminal cover

Number of conductors

3 pole

Accessories

Terminal cover

For use with

NZMB, FN3, N(S)3

+ NZMB-XKV70(-2)

### Notes

Type contains parts for a terminal located at top or bottom for 3 pole circuit-breakers.

Insulation protection / busbar tag shroud for connection of cable lugs or busbars to connection width extension.

Can also be used for connection width extension NZMB-XKV70 or NZMB-XKV70-2 with terminals NZMB-XK300, NZMB-XK22x21, or NZM4-XKA.

Cannot be combined with connection width extension NZMB-XKV70KB.

when using insulated conductor material to IP2X.

## Design verification as per IEC/EN 61439

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  
Meets the product standard's requirements.

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  
The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices.

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.

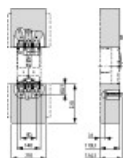
## Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Phase separation plate for power circuit breaker (EC002035)  
Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV < 1 kV) / Phase separation plate for circuit breaker (ec1@ss10.0.1-27-37-04-25 [ACN959011])

Model

Other

## Dimensions



## CAD data

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

## DWG files

- [DA-CD-nzm3\\_xksav](#)

File  
(Web)

## Step files

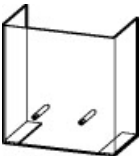
- [DA-CS-nzm3\\_xksav](#)  
File  
(Web)

## Product photo



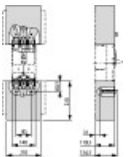
1230PIC-699  
Photo

## 3D drawing

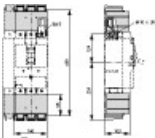


1230DRAW-734  
Line drawing  
Shroud, large

## Dimensions single product



1230DIM-237  
Line drawing  
Connection width extension, large cover



123X338  
Line drawing  
Cover for screw terminals

## Symbol

- **New**  
0000SPC-173  
Graphic  
Logo new yellow small

## Instruction Leaflet

- [NZMB\(-4\)-XKSAV \(IL01208011Z\)](#)  
IL01208011Z  
(PDF, 01/2021, Language independent)

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