

Cover, 3p, for cable lugs, size 3

Part no. NZM3-XKSAE Article no. 119869



Similar to illustration

| 110 | INCE | INFO | gram |
|-----|--------|------|------|
| | IIVEIV | , | |
| | | | |
| | | | |

| Accessories | | Terminal cover |
|----------------------|-----------------|------------------------------|
| Number of conductors | | 3 pole |
| For use with | | NZM3, PN3, NS3 |
| Terminal capacities | | |
| Type of conductor | | |
| Cu | mm ² | 1 x 16 - 240 2 x 16 - 240 |
| Terminal capacities | | |
| Al | mm ² | 1 x 10 - 120 2 x 10 - 120 |

Notes

Model contains parts for one switch side located at top or bottom for 3 or 4 pole switch.

contact protection for connection of cable lugs to screw connection.

When using insulated conductor material to IP2X

Design verification as per IEC/EN 61439

| EC/EN 61439 design verification | |
|--|--|
| 10.2 Strength of materials and parts | |
| 10.2.2 Corrosion resistance | Meets the product standard's requirements. |
| 10.2.3.1 Verification of thermal stability of enclosures | Meets the product standard's requirements. |
| 10.2.3.2 Verification of resistance of insulating materials to normal heat | Meets the product standard's requirements. |
| 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. |
| 10.2.4 Resistance to ultra-violet (UV) radiation | Meets the product standard's requirements. |
| 10.2.5 Lifting | Does not apply, since the entire switchgear needs to be evaluated. |
| 10.2.6 Mechanical impact | Does not apply, since the entire switchgear needs to be evaluated. |
| 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. |
| 10.9.3 Impulse withstand voltage | Is the panel builder's responsibility. |
| 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 6.0

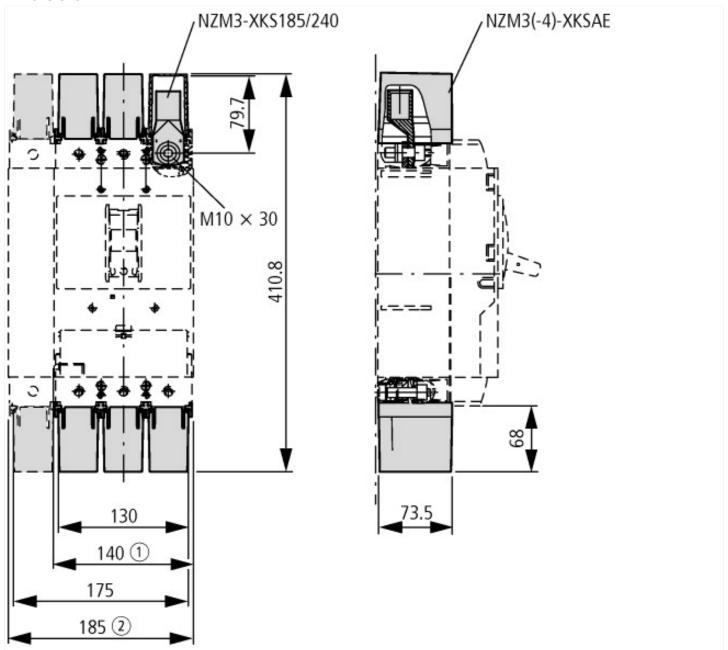
Low-voltage industrial components (EG000017) / Phase separation plate for power circuit breaker (EC002035)

Model

Approvals

North America Certification UL/CSA certification not required

Dimensions



Additional product information (links)

IL01219044Z (AWA1230-2513) cable lug cover, individual

IL01219044Z (AWA1230-2513) cable lug cover, ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL01219044Z2011_02.pdf individual