

# Eaton 260199

Catalog Number: 260199

Eaton Moeller series NZM - Molded Case Circuit Breaker. Toggle lever locking device, NZM1



### General specifications

#### Product Name

Eaton Moeller series NZM operating  
element accessory

#### Catalog Number

260199

#### EAN

4015082601997

#### Product Length/Depth

38 mm

#### Product Height

50 mm

#### Product Width

75 mm

#### Product Weight

0.036 kg

#### Compliances

IEC  
RoHS conform

#### Certifications

UL489  
CSA (File No. 22086)  
IEC60947  
UL (File No. E140305)  
UL (Category Control Number DIHS)  
CSA (Class No. 1437-01)  
UL listed  
CE marking  
CSA certified  
CSA-C22.2 No. 5-09

## Product specifications

### Used with

NZM1(-4)

N(S)1(-4)

NZM1(-1)

PN1(-4)

### Type

Accessory, other Toggle lever interlock device

### Features

Lockable

#### 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.

#### 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 Resist. of insul. mat. to abnormal heat/fire by internal elect. 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

## Resources

### Brochures

[eaton-feerum-the-whole-grain-solution-success-story-en-us.pdf](#)

[eaton-digital-nzm-brochure-br013003en-en-us.pdf](#)

### Catalogs

[eaton-digital-nzm-catalog-ca013003en-en-us.pdf](#)

### Declarations of conformity

[DA-DC-03\\_NZM1](#)

### Drawings

[eaton-circuit-breaker-device-nzm-mccb-dimensions-002.eps](#)

[eaton-general-nzm-mccb-dimensions.eps](#)

[eaton-circuit-breaker-padlock-nzm-rotary-handle-dimensions.eps](#)

### Installation videos

[The new digital NZM Range](#)

[Introduction of the new digital circuit breaker NZM](#)

### mCAD model

[DA-CS-nzm1\\_xkav](#)

[DA-CD-nzm1\\_xkav](#)

### Technical data sheets

[eaton-nzm-technical-information-sheet](#)

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.

#### 10.9.2 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.

#### Color

Other

#### Fitted with:

Padlock

#### Frame

NZM1

#### Suitable for

Switch disconnecter

Power circuit breaker

#### Degree of protection / NEMA enclosure type

Other



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