

# Eaton 216390

Catalog Number: 216390

Eaton Moeller® series M22 Blanking plug, black

General specifications



Product Name	Catalog Number
Eaton Moeller® series M22 Accessory	216390
Blanking plug	EAN
	4015082163907
Product Length/Depth	Product Height
30 mm	30 mm
Product Width	Product Weight
30 mm	0.006 kg
Certifications	Model Code
CE	M22S-B

## Omadused ja funktsioonid

### Color

Black

### Functions

For closing off of spare mounting locations

### Material

Plastic

### RAL-number

9005

## Üldist

### Degree of protection

NEMA 3R

IP67

NEMA 4X

NEMA 13

IP69K

IP66

NEMA 12

### Degree of protection (front side)

NEMA Other

IP67/IP69K

### Opening diameter

22 mm

## Ilmastikutingimused

### Ambient operating temperature - min

-25 °C

### Ambient operating temperature - max

70 °C

## Kommunikatsioon

### Connection to SmartWire-DT

No

## Kontaktid

### Force for positive opening - min

0 N

## Vastavusavaldus

### Equipment heat dissipation, current-dependent P<sub>vid</sub>

0 W

### Heat dissipation capacity P<sub>diss</sub>

0 W

### Heat dissipation per pole, current-dependent P<sub>vid</sub>

0 W

### Rated operational current for specified heat dissipation (I<sub>n</sub>)

0 A

### Static heat dissipation, non-current-dependent P<sub>vs</sub>

0 W

### 10.2.2 Corrosion resistance

Meets the product standard's requirements.

## Lisainfo

### eCAD model

[ETN.216390.edz](#)

### Joonised

[eaton-operating-plug-connector-m22-blanking-plug-dimensions.eps](#)

[eaton-operating-button-symbol-005.eps](#)

### mCAD model

[DA-CD-blindverschluss](#)

[DA-CS-blindverschluss](#)

### Multimedia

[RMQ small E-Stop emergency-stop button](#)

### Paigaldusjuhised

[IL04716002Z](#)

#### 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

Please enquire

#### 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.

#### 10.9.2 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.

#### System overview

Pilot devices - selection aid

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.



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