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110921

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110921

Eaton Moeller® series M22 Key-operated actuator, RMQ-Titan, momentary, 2 positions, 1 NO

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- General specifications
- Product specifications

General specifications

Product Name
Eaton Moeller® series M22 Key-operated actuator
Catalog Number
110921
Model Code
M22-WS-K10-BVP
EAN
4015081104505
Product Length/Depth
50 mm
Product Height
80 mm
Product Width
50 mm
Product Weight
0.046 kg
Compliances

CE
Certifications
DNV
GL
LR

Product specifications

Rated operational current for specified heat dissipation (In)
6 A
Product category
RMQ-Titan
10.11 Short-circuit rating
Is the panel builder's responsibility. The specifications for the switchgear must be observed.
Opening diameter
22.5 mm
Equipment heat dissipation, current-dependent Pvid
0 W
Heat dissipation capacity Pdis
0 W
10.4 Clearances and creepage distances
Meets the product standard's requirements.
10.12 Electromagnetic compatibility
Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.2.5 Lifting
Does not apply, since the entire switchgear needs to be evaluated.
10.2.3.1 Verification of thermal stability of enclosures
Meets the product standard's requirements.
Fitted with:
Front ring
Width opening
0 mm
Degree of protection (front side)
IP66
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.
10.8 Connections for external conductors
Is the panel builder's responsibility.
Bezel material
Plastic
Number of switch positions
2
10.9.2 Power-frequency electric strength
Is the panel builder's responsibility.
Actuator type
Key
Degree of protection
NEMA 4X
Actuator color
Black
Opening height
0 mm
Ambient operating temperature - max
70 °C
Bezel color
Titanium
10.7 Internal electrical circuits and connections
Is the panel builder's responsibility.
Indicator color
Other
10.10 Temperature rise
The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices.
Connection to SmartWire-DT

No

Static heat dissipation, non-current-dependent Pvs

0 W

Lens type

Round

10.9.3 Impulse withstand voltage

Is the panel builder's responsibility.

Ambient operating temperature - min

-25 °C

10.2.2 Corrosion resistance

Meets the product standard's requirements.

10.6 Incorporation of switching devices and components

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

10.2.4 Resistance to ultra-violet (UV) radiation

Please enquire

10.2.7 Inscriptions

Meets the product standard's requirements.

10.5 Protection against electric shock

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

Actuator function

Spring-return

10.13 Mechanical function

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

10.2.6 Mechanical impact

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

10.9.4 Testing of enclosures made of insulating material

Is the panel builder's responsibility.


10.3 Degree of protection of assemblies

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

Heat dissipation per pole, current-dependent Pvid

0.11 W

Serial Number Verified :

Authenticated: 

The product is verified as being authentic; however, this does not guarantee the condition or fit for purpose of the product.

Brochures

- [RMQ Titan - brochure](#)
- [RMQ Flat Enclosure - Flyer](#)
- [RMQ MCI - Flyer](#)
- [RMQ Small E-Stop - Flyer](#)
- [RMQ Titan emergency stop push button - Flyer](#)

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Catalogs

- [Product Range Catalog Command and Indication Control Circuit Devices, Signal Towers](#)
- [Flip catalog - Product Range Catalog - Command and indication](#)

Certification reports

- [DA-DC-00004157.pdf](#)
- [DA-DC-00004135.pdf](#)

Drawings

- [eaton-general-m22-standards.eps](#)
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Installation instructions

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Installation videos

- [RMQ Flat Design](#)

mCAD model

- [DA-CS-bg_ws_100](#)
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