Specifications



Photo is representative

Eaton 216481

Eaton Moeller® series M22 Insert label, 18x27, aluminum, blank M22-XST-GVP

| General specifications | |
|-------------------------|---|
| PRODUCT NAME | Eaton Moeller® series M22 Accessory Insert label |
| CATALOG NUMBER | 216481 |
| MODEL CODE | M22-XST-GVP |
| EAN | 4015082164812 |
| PRODUCT LENGTH/DEPTH | 1 mm |
| PRODUCT HEIGHT | 18 mm |
| PRODUCT WIDTH | 27 mm |
| PRODUCT WEIGHT | 0.032 kg |
| CERTIFICATIONS | CE |
| GLOBAL CATALOG | 216481 |



| PRODUCT CATEGORY | Accessories |
|---|---|
| 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. |
| 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) | Please enquire |
| RADIATION | Does not apply, since the entire switchgear needs to |
| 10.2.5 LIFTING | be evaluated. |
| · · · · · · · · · · · · · · · · · · · | |
| 10.2.5 LIFTING 10.2.6 MECHANICAL | be evaluated. Does not apply, since the entire switchgear needs to |
| 10.2.5 LIFTING 10.2.6 MECHANICAL IMPACT | be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Meets the product |
| 10.2.5 LIFTING 10.2.6 MECHANICAL IMPACT 10.2.7 INSCRIPTIONS 10.3 DEGREE OF PROTECTION OF | be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Meets the product standard's requirements. Does not apply, since the entire switchgear needs to |

| Resources | |
|---------------------------|--|
| CATALOGS | eaton-rmq-titan-brochure- br047004en-en-us.pdf |
| | eaton-pushbuttons-signal- towers-sensors- assortment-overview- catalog-ca047003en-en- us.pdf |
| | Flip catalog - Product Range Catalog - Command and indication |
| ECAD MODEL | ETN.216481.edz |
| FLYERS | eaton-rmq-titan-selection- aid-brochure-fl047002-en- us.pdf |
| INSTALLATION INSTRUCTIONS | <u>IL04716002Z</u> |
| INSTALLATION VIDEOS | RMQ Flat Design |
| MCAD MODEL | einlegeschild.stp |
| MCAD MODEL | <u>einlegeschild</u> |
| MULTIMEDIA | easyE4 SmartWire-DT module with Remote Touch Display and RMQ multi color indicator RMQ small E-Stop emergency-stop button MCI MultiColor Light Indicator RMQ compact solution MCI Multicolor Light Indicator M22 with |
| | Indicator M22 with SmartWire-DT |
| SALES NOTES | eaton-control circuit- devices rmq-titan- fl144090en-en-us.pdf |
| | eaton-rmq-mci-multi- color-light-indicator-flyer- fl047005en-en-us.pdf |
| | eaton-rmq-small-e-stop- flyer-fl047006en-en-us.pdf |
| | eaton-rmq-flat-enclosure- flyer-fl047003en-en-us.pdf |
| | |

| CHOCK | ha avaluatad |
|---|--|
| SHOCK | 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 | ls the panel builder's responsibility. |
| 10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL | ls the panel builder's responsibility. |
| CONNECTION TO SMARTWIRE-DT | No |
| AMBIENT OPERATING TEMPERATURE - MAX | 70 °C |
| AMBIENT OPERATING TEMPERATURE - MIN | -25 °C |
| EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID | 0 W |
| HEAT DISSIPATION CAPACITY PDISS | 0 W |
| HEAT DISSIPATION PER POLE, CURRENT- DEPENDENT PVID | 0 W |
| OUTSIDE DIAMETER | 0 mm |
| RAL-NUMBER | 1004 |
| RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN) | 0 A |
| STATIC HEAT DISSIPATION, NON- CURRENT-DEPENDENT PVS | 0 W |
| COLOR | Silver |
| SHAPE | Rectangular |
| LANGUAGE | Other |
| DEGREE OF PROTECTION | IP66 |
| INSCRIPTION | None |
| IMPRINT ISO SYMBOLS | None |

| PROJECT NAME: | |
|-----------------|--|
| PROJECT NUMBER: | |
| PREPARED BY: | |
| DATE: | |



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