

Specifications



Eaton 260364

Eaton Moeller® series CI-K Insulated enclosure, HxWxD=160x100x 130mm, for PKZ0, +rotary handle, red/yellow CI-K2H-PKZ0-GR

General specifications

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| PRODUCT NAME | Eaton Moeller® series CI-K Insulated enclosure |
| CATALOG NUMBER | 260364 |
| MODEL CODE | CI-K2H-PKZ0-GR |
| EAN | 4015082603649 |
| PRODUCT LENGTH/DEPTH | 132 mm |
| PRODUCT HEIGHT | 180 mm |
| PRODUCT WIDTH | 100 mm |
| PRODUCT WEIGHT | 0.389 kg |
| COMPLIANCES | CE |
| GLOBAL CATALOG | 260364 |

Product specifications

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| USED WITH | +L-PKZ0 (2 units), +NHI or AGM, +U or A, PKZM0... |
| 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 | 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 | Does not apply, since the |

Resources

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| DECLARATIONS OF CONFORMITY | UKCA Cl..-PKZ.. Surface mounted enclosures and accessories PKZ CE Cl..-PKZ.. Surface mounted enclosures and accessories PKZ |
| DRAWINGS | eaton-manual-motor-starters-enclosure-ci-k-accessory-dimensions-003.eps eaton-manual-motor-starters-enclosure-ci-k-accessory-3d-drawing-003.eps |
| ECAD MODEL | DA-CE-ETN.CI-K2H-PKZ0-GR |
| INSTALLATION INSTRUCTIONS | eaton-manual-motor-starters-ci-k2-k4-pkz-instruction-leaflet-il03402002z.pdf |

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| PROTECTION OF ASSEMBLIES | 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. |
| FITTED WITH: | N and PE terminal |
| ENCLOSURE MATERIAL | Plastic |
| AMBIENT OPERATING TEMPERATURE - MAX | 70 °C |
| AMBIENT OPERATING TEMPERATURE - MIN | -25 °C |
| EQUIPMENT HEAT DISSIPATION, CURRENT-DEPENDENT PVID | 0 W |
| HEAT DISSIPATION CAPACITY PDISS | 12.5 W |
| HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT PVID | 0 W |
| RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN) | 0 A |
| STATIC HEAT DISSIPATION, NON-CURRENT-DEPENDENT PVS | 0 W |
| PRODUCT CATEGORY | Accessories |
| DEGREE OF PROTECTION | IP65 NEMA Other |
| MODEL | Surface mounting |

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|---------------------|---|
| SUITABLE FOR | Emergency stop |
| KNOCKOUTS | <p>2 x M20/25 (cable entry knockout at the bottom)</p> <p>2 x M20/25 (cable entry knockout at the top)</p> <p>Hard mirror with cable entry knockouts (can be cut out)</p> |

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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