

# Specifications

## Eaton 093828

Eaton Moeller® series Shroud



### General specifications

|                                 |                                                       |
|---------------------------------|-------------------------------------------------------|
| <b>PRODUCT NAME</b>             | Eaton Moeller® series<br>Accessory Terminal<br>shroud |
| <b>CATALOG NUMBER</b>           | 093828                                                |
| <b>MODEL CODE</b>               | H3-T0                                                 |
| <b>EAN</b>                      | 4015080938286                                         |
| <b>PRODUCT<br/>LENGTH/DEPTH</b> | 101 mm                                                |
| <b>PRODUCT HEIGHT</b>           | 90 mm                                                 |
| <b>PRODUCT WIDTH</b>            | 75 mm                                                 |
| <b>PRODUCT WEIGHT</b>           | 0.06 kg                                               |
| <b>CERTIFICATIONS</b>           | UL/CSA certification not<br>required                  |

## Climatic environmental conditions

**AMBIENT OPERATING  
TEMPERATURE - MAX** 50 °C

**AMBIENT OPERATING  
TEMPERATURE - MIN** -25 °C

## Design verification

**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)  
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** 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.

|                                                                      |                                        |
|----------------------------------------------------------------------|----------------------------------------|
| <b>10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS</b>             | Is the panel builder's responsibility. |
| <b>10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS</b>                      | Is the panel builder's responsibility. |
| <b>10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH</b>                      | Is the panel builder's responsibility. |
| <b>10.9.3 IMPULSE WITHSTAND VOLTAGE</b>                              | Is the panel builder's responsibility. |
| <b>10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL</b>      | Is the panel builder's responsibility. |
| <b>EQUIPMENT HEAT DISSIPATION, CURRENT-DEPENDENT PVID</b>            | 0 W                                    |
| <b>HEAT DISSIPATION CAPACITY PDISS</b>                               | 0 W                                    |
| <b>HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT PVID</b>             | 0 W                                    |
| <b>RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)</b> | 0 A                                    |
| <b>STATIC HEAT DISSIPATION, NON-CURRENT-DEPENDENT PVS</b>            | 0 W                                    |

## General information

|                                  |                                                         |
|----------------------------------|---------------------------------------------------------|
| <b>ACCESSORIES</b>               | Shroud for connection terminals for (busbar tag shroud) |
| <b>ACCESSORY/SPARE PART TYPE</b> | Cover                                                   |
| <b>TYPE</b>                      | Terminal cover                                          |

## Resources

|                     |                                                                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BROCHURES           | <a href="#">Brochure - T Rotary Cam switch and P Switch-disconnector</a>                                                                                     |
| CATALOGUES          | <a href="#">P Switch-disconnectors and T Rotary cam switches catalogue CA042001EN</a>                                                                        |
| DRAWINGS            | <a href="#">eaton-rotary-switches-mounting-terminal-shroud-dimensions.eps</a><br><a href="#">eaton-rotary-switches-shroud-terminal-shroud-3d-drawing.eps</a> |
| INSTALLATION VIDEOS | <a href="#">Eaton's P Switch-disconnectors used in a factory</a>                                                                                             |
| MCAD MODEL          | <a href="#">eaton-rotary-disconnect-accessories-mcad-drawings-zz14.dwg</a><br><a href="#">DA-CS-zz14</a>                                                     |

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



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