

# Specifications

Photo is representative

## Eaton 022265

Eaton Moeller® series T0 Main switch, T0, 20 A, flush mounting, 4 contact unit(s), 6 pole, 1 N/O, 1 N/C, STOP function, With black rotary handle and locking ring, Lockable in the 0 (Off) position

### General specifications

|                             |                                                                                                                                                                                                                                                           |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>PRODUCT NAME</b>         | Eaton Moeller® series T0 Main switch                                                                                                                                                                                                                      |
| <b>CATALOG NUMBER</b>       | 022265                                                                                                                                                                                                                                                    |
| <b>EAN</b>                  | 4015080222651                                                                                                                                                                                                                                             |
| <b>PRODUCT LENGTH/DEPTH</b> | 130 mm                                                                                                                                                                                                                                                    |
| <b>PRODUCT HEIGHT</b>       | 74 mm                                                                                                                                                                                                                                                     |
| <b>PRODUCT WIDTH</b>        | 65 mm                                                                                                                                                                                                                                                     |
| <b>PRODUCT WEIGHT</b>       | 0.166 kg                                                                                                                                                                                                                                                  |
| <b>CERTIFICATIONS</b>       | CSA-C22.2 No. 94<br>UL Category Control No.: NLRV<br>UL File No.: E36332<br>CSA File No.: 012528<br>IEC/EN 60947-3<br>CE<br>CSA Class No.: 3211-05<br>CSA-C22.2 No. 60947-4-1-14<br>CSA<br>IEC/EN 60947<br>UL 60947-4-1<br>UL<br>IEC/EN 60204<br>VDE 0660 |
| <b>CATALOG NOTES</b>        | Rated Short-time<br>Withstand Current (Icw)<br>for a time of 1 second                                                                                                                                                                                     |
| <b>MODEL CODE</b>           | T0-4-15682/EA/SVB-SW                                                                                                                                                                                                                                      |

## Features & Functions

|                         |                                                                      |
|-------------------------|----------------------------------------------------------------------|
| <b>FEATURES</b>         | Version as maintenance-<br>/service switch<br>Version as main switch |
| <b>FITTED WITH:</b>     | Black rotary handle and<br>locking ring                              |
| <b>FUNCTIONS</b>        | Interlockable<br>STOP function                                       |
| <b>LOCKING FACILITY</b> | Lockable in the 0 (Off)<br>position                                  |
| <b>NUMBER OF POLES</b>  | 6                                                                    |

## General

|                                               |                                                                                         |
|-----------------------------------------------|-----------------------------------------------------------------------------------------|
| <b>DEGREE OF PROTECTION</b>                   | NEMA 12                                                                                 |
| <b>DEGREE OF PROTECTION (FRONT SIDE)</b>      | IP65                                                                                    |
| <b>LIFESPAN, MECHANICAL</b>                   | 400,000 Operations                                                                      |
| <b>MOUNTING METHOD</b>                        | Flush mounting                                                                          |
| <b>MOUNTING POSITION</b>                      | As required                                                                             |
| <b>NUMBER OF CONTACT UNITS</b>                | 4                                                                                       |
| <b>OPERATING FREQUENCY</b>                    | 1200 Operations/h                                                                       |
| <b>OVERVOLTAGE CATEGORY</b>                   | III                                                                                     |
| <b>POLLUTION DEGREE</b>                       | 3                                                                                       |
| <b>PRODUCT CATEGORY</b>                       | Main switch                                                                             |
| <b>RATED IMPULSE WITHSTAND VOLTAGE (UIMP)</b> | 6000 V AC                                                                               |
| <b>SAFE ISOLATION</b>                         | 440 V AC, Between the<br>contacts, According to EN<br>61140                             |
| <b>SAFETY PARAMETER (EN ISO 13849-1)</b>      | B10d values as per EN ISO<br>13849-1, table C.1                                         |
| <b>SHOCK RESISTANCE</b>                       | 15 g, Mechanical,<br>According to IEC/EN<br>60068-2-27, Half-<br>sinusoidal shock 20 ms |
| <b>SUITABLE FOR</b>                           | Front mounting center<br>Branch circuits, suitable as<br>motor disconnect,<br>(UL/CSA)  |
| <b>SWITCHING ANGLE</b>                        | 90 °                                                                                    |

## Climatic environmental conditions

|                                            |        |
|--------------------------------------------|--------|
| <b>AMBIENT OPERATING TEMPERATURE - MIN</b> | -25 °C |
|--------------------------------------------|--------|

|                                            |       |
|--------------------------------------------|-------|
| <b>AMBIENT OPERATING TEMPERATURE - MAX</b> | 50 °C |
|--------------------------------------------|-------|

|                                                       |        |
|-------------------------------------------------------|--------|
| <b>AMBIENT OPERATING TEMPERATURE (ENCLOSED) - MIN</b> | -25 °C |
|-------------------------------------------------------|--------|

|                                                       |       |
|-------------------------------------------------------|-------|
| <b>AMBIENT OPERATING TEMPERATURE (ENCLOSED) - MAX</b> | 40 °C |
|-------------------------------------------------------|-------|

|                          |                                                                                |
|--------------------------|--------------------------------------------------------------------------------|
| <b>CLIMATIC PROOFING</b> | Damp heat, cyclic, to IEC 60068-2-30<br>Damp heat, constant, to IEC 60068-2-78 |
|--------------------------|--------------------------------------------------------------------------------|

## Terminal capacities

|                          |                                                                                                                                                                                                                                                                                                           |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>TERMINAL CAPACITY</b> | 1 x (0.75 - 2.5) mm <sup>2</sup> , flexible with ferrules to DIN 46228<br>2 x (1 - 2.5) mm <sup>2</sup> , solid or stranded<br>1 x (1 - 2.5) mm <sup>2</sup> , solid or stranded<br>18 - 14 AWG, solid or flexible with ferrule<br>2 x (0.75 - 2.5) mm <sup>2</sup> , flexible with ferrules to DIN 46228 |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                   |                      |
|-------------------|----------------------|
| <b>SCREW SIZE</b> | M3.5, Terminal screw |
|-------------------|----------------------|

|                          |                                                     |
|--------------------------|-----------------------------------------------------|
| <b>TIGHTENING TORQUE</b> | 8.8 lb-in, Screw terminals<br>1 Nm, Screw terminals |
|--------------------------|-----------------------------------------------------|

## Electrical rating

**RATED BREAKING  
CAPACITY AT 220/230 V  
(COS PHI TO IEC 60947-3)** 100 A

**RATED BREAKING  
CAPACITY AT 400/415 V  
(COS PHI TO IEC 60947-3)** 110 A

**RATED BREAKING  
CAPACITY AT 500 V (COS  
PHI TO IEC 60947-3)** 80 A

**RATED BREAKING  
CAPACITY AT 660/690 V  
(COS PHI TO IEC 60947-3)** 60 A

**RATED OPERATIONAL  
CURRENT (IE) AT AC-3,  
220 V, 230 V, 240 V** 11.5 A

**RATED OPERATIONAL  
CURRENT (IE) AT AC-3,  
380 V, 400 V, 415 V** 11.5 A

**RATED OPERATIONAL  
CURRENT (IE) AT AC-3,  
500 V** 9 A

**RATED OPERATIONAL  
CURRENT (IE) AT AC-3,  
660 V, 690 V** 4.9 A

**RATED OPERATIONAL  
CURRENT (IE) AT AC-21,  
440 V** 20 A

**RATED OPERATIONAL  
CURRENT (IE) AT AC-23A,  
230 V** 13.3 A

**RATED OPERATIONAL  
CURRENT (IE) AT AC-23A,  
400 V, 415 V** 13.3 A

**RATED OPERATIONAL  
CURRENT (IE) AT AC-23A,  
500 V** 13.3 A

**RATED OPERATIONAL  
CURRENT (IE) AT AC-23A,  
690 V** 7.6 A

**RATED OPERATIONAL  
CURRENT (IE) AT DC-1,  
LOAD-BREAK SWITCHES  
L/R = 1 MS** 10 A

**RATED OPERATIONAL  
CURRENT (IE) AT DC-13,  
CONTROL SWITCHES L/R  
= 50 MS** 10 A

**RATED OPERATIONAL  
CURRENT (IE) AT DC-21,** 1 A

## Short-circuit rating

**RATED CONDITIONAL  
SHORT-CIRCUIT CURRENT  
(IQ)** 6 kA

**RATED SHORT-TIME  
WITHSTAND CURRENT  
(ICW)** 0.32 kA  
320 A, Contacts, 1 second

**SHORT-CIRCUIT CURRENT  
RATING (BASIC RATING)** 50A, max. Fuse, SCCR  
(UL/CSA)  
5 kA, SCCR (UL/CSA)

**SHORT-CIRCUIT CURRENT  
RATING (HIGH FAULT)** 20 A, Class J, max. Fuse,  
SCCR (UL/CSA)  
10 kA, SCCR (UL/CSA)

**SHORT-CIRCUIT  
PROTECTION RATING** 20 A gG/gL, Fuse, Contacts

|                                                                              |        |
|------------------------------------------------------------------------------|--------|
| <b>240 V</b>                                                                 |        |
| <b>RATED OPERATIONAL<br/>CURRENT (IE) AT DC-23A,<br/>24 V</b>                | 10 A   |
| <b>RATED OPERATIONAL<br/>CURRENT (IE) AT DC-23A,<br/>48 V</b>                | 10 A   |
| <b>RATED OPERATIONAL<br/>CURRENT (IE) AT DC-23A,<br/>60 V</b>                | 10 A   |
| <b>RATED OPERATIONAL<br/>CURRENT (IE) AT DC-23A,<br/>120 V</b>               | 5 A    |
| <b>RATED OPERATIONAL<br/>CURRENT (IE) AT DC-23A,<br/>240 V</b>               | 5 A    |
| <b>RATED OPERATIONAL<br/>CURRENT (IE) STAR-<br/>DELTA AT AC-3, 220/230 V</b> | 20 A   |
| <b>RATED OPERATIONAL<br/>CURRENT (IE) STAR-<br/>DELTA AT AC-3, 380/400 V</b> | 20 A   |
| <b>RATED OPERATIONAL<br/>CURRENT (IE) STAR-<br/>DELTA AT AC-3, 500 V</b>     | 15.6 A |
| <b>RATED OPERATIONAL<br/>CURRENT (IE) STAR-<br/>DELTA AT AC-3, 690 V</b>     | 8.5 A  |
| <b>RATED OPERATIONAL<br/>POWER AT AC-3, 380/400<br/>V, 50 HZ</b>             | 5.5 kW |
| <b>RATED OPERATIONAL<br/>POWER AT AC-3, 415 V, 50<br/>HZ</b>                 | 5.5 kW |
| <b>RATED OPERATIONAL<br/>POWER AT AC-3, 690 V, 50<br/>HZ</b>                 | 4 kW   |
| <b>RATED OPERATIONAL<br/>POWER AT AC-23A,<br/>220/230 V, 50 HZ</b>           | 3 kW   |
| <b>RATED OPERATIONAL<br/>POWER AT AC-23A, 400 V,<br/>50 HZ</b>               | 5.5 kW |
| <b>RATED OPERATIONAL<br/>POWER AT AC-23A, 500 V,<br/>50 HZ</b>               | 7.5 kW |
| <b>RATED OPERATIONAL<br/>POWER AT AC-23A, 690 V,<br/>50 HZ</b>               | 5.5 kW |
| <b>RATED OPERATIONAL</b>                                                     | 5.5 kW |

|                                                                       |                                                                           |
|-----------------------------------------------------------------------|---------------------------------------------------------------------------|
| <b>POWER STAR-DELTA AT<br/>220/230 V, 50 HZ</b>                       |                                                                           |
| <b>RATED OPERATIONAL<br/>POWER STAR-DELTA AT<br/>380/400 V, 50 HZ</b> | 7.5 kW                                                                    |
| <b>RATED OPERATIONAL<br/>POWER STAR-DELTA AT<br/>500 V, 50 HZ</b>     | 7.5 kW                                                                    |
| <b>RATED OPERATIONAL<br/>POWER STAR-DELTA AT<br/>690 V, 50 HZ</b>     | 5.5 kW                                                                    |
| <b>RATED OPERATIONAL<br/>VOLTAGE (UE) AT AC -<br/>MAX</b>             | 690 V                                                                     |
| <b>RATED UNINTERRUPTED<br/>CURRENT (IU)</b>                           | 20 A                                                                      |
| <b>UNINTERRUPTED<br/>CURRENT</b>                                      | Rated uninterrupted<br>current Iu is specified for<br>max. cross-section. |

## Switching capacity

|                    |                                                                               |
|--------------------|-------------------------------------------------------------------------------|
| <b>LOAD RATING</b> | 2 x I <sub>e</sub> (with intermittent operation class 12, 25 % duty factor)   |
|                    | 1.6 x I <sub>e</sub> (with intermittent operation class 12, 40 % duty factor) |
|                    | 1.3 x I <sub>e</sub> (with intermittent operation class 12, 60 % duty factor) |

### NUMBER OF CONTACTS IN SERIES AT DC-21A, 240 V

1

### NUMBER OF CONTACTS IN SERIES AT DC-23A, 24 V

1

### NUMBER OF CONTACTS IN SERIES AT DC-23A, 48 V

2

### NUMBER OF CONTACTS IN SERIES AT DC-23A, 60 V

3

### NUMBER OF CONTACTS IN SERIES AT DC-23A, 120 V

3

### NUMBER OF CONTACTS IN SERIES AT DC-23A, 240 V

5

### SWITCHING CAPACITY (MAIN CONTACTS, GENERAL USE)

16 A, Rated uninterrupted current max. (UL/CSA)

### SWITCHING CAPACITY (AUXILIARY CONTACTS, GENERAL USE)

10A, IU, (UL/CSA)

### SWITCHING CAPACITY (AUXILIARY CONTACTS, PILOT DUTY)

P300 (UL/CSA)  
A600 (UL/CSA)

### RATED MAKING CAPACITY UP TO 690 V (COS PHI TO IEC/EN 60947-3)

130 A

### VOLTAGE PER CONTACT PAIR IN SERIES

60 V

## Motor rating

### ASSIGNED MOTOR

**POWER AT 115/120 V, 60 HZ, 1-PHASE** 0.5 HP

### ASSIGNED MOTOR

**POWER AT 200/208 V, 60 HZ, 1-PHASE** 1 HP

### ASSIGNED MOTOR

**POWER AT 200/208 V, 60 HZ, 3-PHASE** 3 HP

### ASSIGNED MOTOR

**POWER AT 230/240 V, 60 HZ, 1-PHASE** 1.5 HP

### ASSIGNED MOTOR

**POWER AT 230/240 V, 60 HZ, 3-PHASE** 3 HP

### ASSIGNED MOTOR

**POWER AT 460/480 V, 60 HZ, 3-PHASE** 7.5 HP

### ASSIGNED MOTOR

**POWER AT 575/600 V, 60 HZ, 3-PHASE** 7.5 HP

## Contacts

|                                        |                                                                                                  |
|----------------------------------------|--------------------------------------------------------------------------------------------------|
| <b>CONTROL CIRCUIT<br/>RELIABILITY</b> | 1 failure per 100,000<br>switching operations<br>statistically determined, at<br>24 V DC, 10 mA) |
|----------------------------------------|--------------------------------------------------------------------------------------------------|

|                                                                     |   |
|---------------------------------------------------------------------|---|
| <b>NUMBER OF AUXILIARY<br/>CONTACTS (CHANGE-<br/>OVER CONTACTS)</b> | 0 |
|---------------------------------------------------------------------|---|

|                                                                        |   |
|------------------------------------------------------------------------|---|
| <b>NUMBER OF AUXILIARY<br/>CONTACTS (NORMALLY<br/>CLOSED CONTACTS)</b> | 1 |
|------------------------------------------------------------------------|---|

|                                                                      |   |
|----------------------------------------------------------------------|---|
| <b>NUMBER OF AUXILIARY<br/>CONTACTS (NORMALLY<br/>OPEN CONTACTS)</b> | 1 |
|----------------------------------------------------------------------|---|

## Actuator

|                       |       |
|-----------------------|-------|
| <b>ACTUATOR COLOR</b> | Black |
|-----------------------|-------|

|                      |                            |
|----------------------|----------------------------|
| <b>ACTUATOR TYPE</b> | Door coupling rotary drive |
|----------------------|----------------------------|



## Design verification

|                                                           |     |
|-----------------------------------------------------------|-----|
| <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> | 0.6 W |
|----------------------------------------------------------|-------|

|                                                                      |      |
|----------------------------------------------------------------------|------|
| <b>RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)</b> | 20 A |
|----------------------------------------------------------------------|------|

|                                                           |     |
|-----------------------------------------------------------|-----|
| <b>STATIC HEAT DISSIPATION, NON-CURRENT-DEPENDENT PVS</b> | 0 W |
|-----------------------------------------------------------|-----|

|                                    |                                            |
|------------------------------------|--------------------------------------------|
| <b>10.2.2 CORROSION RESISTANCE</b> | Meets the product standard's requirements. |
|------------------------------------|--------------------------------------------|

|                                                                 |                                            |
|-----------------------------------------------------------------|--------------------------------------------|
| <b>10.2.3.1 VERIFICATION OF THERMAL STABILITY OF ENCLOSURES</b> | Meets the product standard's requirements. |
|-----------------------------------------------------------------|--------------------------------------------|

|                                                                                   |                                            |
|-----------------------------------------------------------------------------------|--------------------------------------------|
| <b>10.2.3.2 VERIFICATION OF RESISTANCE OF INSULATING MATERIALS TO NORMAL HEAT</b> | Meets the product standard's requirements. |
|-----------------------------------------------------------------------------------|--------------------------------------------|

|                                                                                         |                                            |
|-----------------------------------------------------------------------------------------|--------------------------------------------|
| <b>10.2.3.3 RESIST. OF INSUL. MAT. TO ABNORMAL HEAT/FIRE BY INTERNAL ELECT. EFFECTS</b> | Meets the product standard's requirements. |
|-----------------------------------------------------------------------------------------|--------------------------------------------|

|                                                         |                                                          |
|---------------------------------------------------------|----------------------------------------------------------|
| <b>10.2.4 RESISTANCE TO ULTRA-VIOLET (UV) RADIATION</b> | UV resistance only in connection with protective shield. |
|---------------------------------------------------------|----------------------------------------------------------|

|                       |                                                                    |
|-----------------------|--------------------------------------------------------------------|
| <b>10.2.5 LIFTING</b> | Does not apply, since the entire switchgear needs to be evaluated. |
|-----------------------|--------------------------------------------------------------------|

|                                 |                                                                    |
|---------------------------------|--------------------------------------------------------------------|
| <b>10.2.6 MECHANICAL IMPACT</b> | Does not apply, since the entire switchgear needs to be evaluated. |
|---------------------------------|--------------------------------------------------------------------|

|                            |                                            |
|----------------------------|--------------------------------------------|
| <b>10.2.7 INSCRIPTIONS</b> | Meets the product standard's requirements. |
|----------------------------|--------------------------------------------|

|                                                |                                                                    |
|------------------------------------------------|--------------------------------------------------------------------|
| <b>10.3 DEGREE OF PROTECTION OF ASSEMBLIES</b> | Does not apply, since the entire switchgear needs to be evaluated. |
|------------------------------------------------|--------------------------------------------------------------------|

|                                               |                                            |
|-----------------------------------------------|--------------------------------------------|
| <b>10.4 CLEARANCES AND CREEPAGE DISTANCES</b> | Meets the product standard's requirements. |
|-----------------------------------------------|--------------------------------------------|

|                                               |                                                                    |
|-----------------------------------------------|--------------------------------------------------------------------|
| <b>10.5 PROTECTION AGAINST ELECTRIC SHOCK</b> | Does not apply, since the entire switchgear needs to be evaluated. |
|-----------------------------------------------|--------------------------------------------------------------------|

|                                                                 |                                                                                                                                  |
|-----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <b>10.6 INCORPORATION OF SWITCHING DEVICES AND COMPONENTS</b>   | 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>10.10 TEMPERATURE RISE</b>                                   | The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices. |
| <b>10.11 SHORT-CIRCUIT RATING</b>                               | Is the panel builder's responsibility. The specifications for the switchgear must be observed.                                   |
| <b>10.12 ELECTROMAGNETIC COMPATIBILITY</b>                      | Is the panel builder's responsibility. The specifications for the switchgear must be observed.                                   |
| <b>10.13 MECHANICAL FUNCTION</b>                                | The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.                         |

## Resources

### BROCHURES

[Brochure - T Rotary Cam switch and P Switch-disconnector](#)

### CATALOGUES

[P Switch-disconnectors and T Rotary cam switches catalogue CA042001EN](#)

### DECLARATIONS OF CONFORMITY

[DA-DC-00004895.pdf](#) [DA-DC-00004927.pdf](#)

### DRAWINGS

[eaton-rotary-switches-mounting-t0-main-switch-dimensions-004.eps](#)

|                           |                                                                                                                                                                                                                                                                                                    |
|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                           | <a href="#">eaton-rotary-switches-padlock-t0-main-switch-dimensions.eps</a><br><a href="#">eaton-general-mounting-p1-main-switch-symbol.eps</a><br><a href="#">eaton-rotary-switches-mounting-p1-main-switch-3d-drawing.eps</a><br><a href="#">eaton-rotary-switches-t0-main-switch-symbol.eps</a> |
| ECAD MODEL                | <a href="#">eaton-t0-main-switch-eplan-022265.edz</a>                                                                                                                                                                                                                                              |
| INSTALLATION INSTRUCTIONS | <a href="#">IL03801020Z</a>                                                                                                                                                                                                                                                                        |
| INSTALLATION VIDEOS       | <a href="#">Eaton's P Switch-disconnectors used in a factory</a>                                                                                                                                                                                                                                   |
| MCAD MODEL                | <a href="#">DA-CS-t0_4_ea</a> <a href="#">DA-CD-t0_4_ea</a>                                                                                                                                                                                                                                        |
| PRODUCT NOTIFICATIONS     | <a href="#">MZ008006ZU_Orderform_Customized_Switch.pdf</a><br><a href="#">MZ008005ZU_Orderform_Customized_Switch.pdf</a>                                                                                                                                                                           |
| WIRING DIAGRAMS           | <a href="#">eaton-rotary-switches-switch-t0-main-switch-wiring-diagram-003.eps</a>                                                                                                                                                                                                                 |

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



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