

# Specifications

## Eaton 225526

Eaton Moeller® series SVB Padlocking feature, for PKZ0/4 in the K4 enclosure

### General specifications

<b>PRODUCT NAME</b>	Eaton Moeller® series SVB Accessory Padlocking feature
<b>CATALOG NUMBER</b>	225526
<b>EAN</b>	4015082255268
<b>PRODUCT LENGTH/DEPTH</b>	160 mm
<b>PRODUCT HEIGHT</b>	60 mm
<b>PRODUCT WIDTH</b>	100 mm
<b>PRODUCT WEIGHT</b>	0.08 kg
<b>CERTIFICATIONS</b>	EN 60204
<b>MODEL CODE</b>	SVB-PKZ4-CI

## Features & Functions

<b>LOCKING FACILITY</b>	Lockable in the 0 (Off) position
-------------------------	----------------------------------

<b>MATERIAL</b>	Polycarbonate
-----------------	---------------

## Climatic environmental conditions

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

<b>AMBIENT OPERATING TEMPERATURE - MAX</b>	55 °C
--	-------

## General

<b>PRODUCT CATEGORY</b>	Accessories
-------------------------	-------------

<b>SUITABLE AS</b>	Main switch to IEC/EN 60204
--------------------	-----------------------------

## 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 W
--	-----

<b>RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)</b>	0 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>	Please enquire
---	----------------

<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</b>	Does not apply, since the entire switchgear needs to
-------------------------------------	--

<b>ASSEMBLIES</b>	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>	Not applicable.
<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** [eaton-motor-starters-system-xstart-brochure-br03407001en-en-us.pdf](#)

**CATALOGUES** [Product Range Catalog Switching and protecting motors](#)  
[eaton-product-overview-for-machinery-catalogue-ca08103003zen-en-us.pdf](#)

**DRAWINGS** [eaton-manual-motor-starters-enclosure-ci-k-accessory-dimensions-007.eps](#)

[eaton-manual-motor-starters-padlock-svb-padlocking-feature-3d-drawing.eps](#)

**ECAD MODEL** [DA-CE-ETN.SVB-PKZ4-CI](#)

**INSTALLATION INSTRUCTIONS** [IL03402031Z](#)

**INSTALLATION VIDEOS** [WIN-WIN with push-in technology](#)

**MCAD MODEL** [DA-CS-svb\\_pkz4\\_ci](#)  
[DA-CD-svb\\_pkz4\\_ci](#)

**SALES NOTES** [eaton-link-module-for-motor-starters-pkz-flyer-fl034003en-en-us.pdf](#)

**WIRING DIAGRAMS** [eaton-manual-motor-starters-transformer-pkzm0-wiring-diagram.eps](#)

**PROJECT NAME:**

**PROJECT NUMBER:**

**PREPARED BY:**

**DATE:**



### Eaton Corporation plc

Eaton House  
30 Pembroke Road  
Dublin 4, Ireland  
Eaton.com

© 2025 Eaton. All Rights Reserved.

Follow us on social media to get the latest product and support information.

