

INDUSTRIAL COMPONENT DATA

+SVB-PKZ0-CI 035128 Y7-35128 EATON ELECTRIC

Padlocking feature, for PKZ0/4 in the enclosure. Can only be sol..

Brand: EATON - MOELLER | Manufacturer Part Number: +SVB-PKZ0-CI



Manufacturer	EATON - MOELLER
MPN / Reference	+SVB-PKZ0-CI
Catalog number	Y7-35128
Category	Padlock barrier for switch
Minimum order	1 Pcs
Document ID	EO-B0B0C7B666
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Product Overview

Padlocking feature, for PKZ0/4 in the enclosure. Can only be sold assembled.

Padlock function. For CI boxes.. -PKZ.... Factory assembly

Padlocking feature, for PKZ0/4 in the enclosure

Padlocking feature for max. 3 padlocks with 3-6 mm hasp thickness for use as main switch according to EN 60204, can be used for CI-K2-PKZ0-G(R)(V) and CI-PKZ0-G(R)(V)M

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	EATON - MOELLER > Circuit Breakers PKZ
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Additional Product Information

Padlocking feature, for PKZ0/4 in the enclosurePadlocking feature for max. 3 padlocks with 3-6 mm hasp thickness for use as main switch according to EN 60204, can be used for CI-K2-PKZ0-G(R)(V) and CI-PKZ0-G(R)(V)M

General specificationsProduct nameEaton Moeller® series PKZ0 Accessory Padlocking featurePart no.+SVB-PKZ0-CIEAN4015080351283Product Length/Depth33 millimetreProduct height98 millimetreProduct width79 millimetreProduct weight0.055 kilogramCertificationsUL Listed

CE marking

IEC 60947-4-1

UL Category Control No.: NLRV

CSA certified

CSA Class No.: 3211-05

CSA File No.: 165628

UL File No.: E36332

CSA-C22.2 No. 14

UL 508Product TradenamePKZ0Product TypeAccessoryProduct Sub TypePadlocking featureFeatures & FunctionsMaterialPolycarbonateTechnical data ETIM 9.0

Low-voltage industrial components (EG000017) / Padlock barrier for switch (EC002051)Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Padlock barrier for switch (ecl@ss13-27-37-13-07 [ACN994016])Max. number of padlocks3Suitable for shackle diameter2 - 4 mmWith label areaNoMaterialPolycarbonate (PC)

ETIM for 035128 Low-voltage industrial controls and switchgear (EC002051)

Feature Name

Feature Value

Max. number of padlocks (EF006539)

3

Suitable for shackle diameter (EF006540)

2 mm

With label area (EF005040)

No

Material (EF002169)

Polycarbonate (PC)

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / +SVB-PKZ0-CI with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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