# DATASHEET - SET-M-LOCK

**Lock shackle motor connector**

| | |
|---|---|
| **Part no.** | **SET-M-LOCK** |
| **Catalog No.** | **272085** |
| **Alternate Catalog No.** | **SET-M-LOCK** |

Powering Business Worldwide

## Delivery program

| | | | |
|---|---|---|---|
| Product range | | | Motor feeder |
| Subrange | | | Locking brackets |
| Basic function | | | for the safe isolation of the motor cables from power |
| Description | | | For motor cables and motor plugs, disconnection device to EN 60204-1 |
| **For use with** | | | |
| For use with | | | RAMO-CM1…<br>RASP-CM1… |

**Instructions** For padlocks with hasp thickness up to 8 mm

## Design verification as per IEC/EN 61439

| | | | |
|---|---|---|---|
| Technical data for design verification | | | |
| Operating ambient temperature min. | | °C | -30 |
| Operating ambient temperature max. | | °C | 50 |

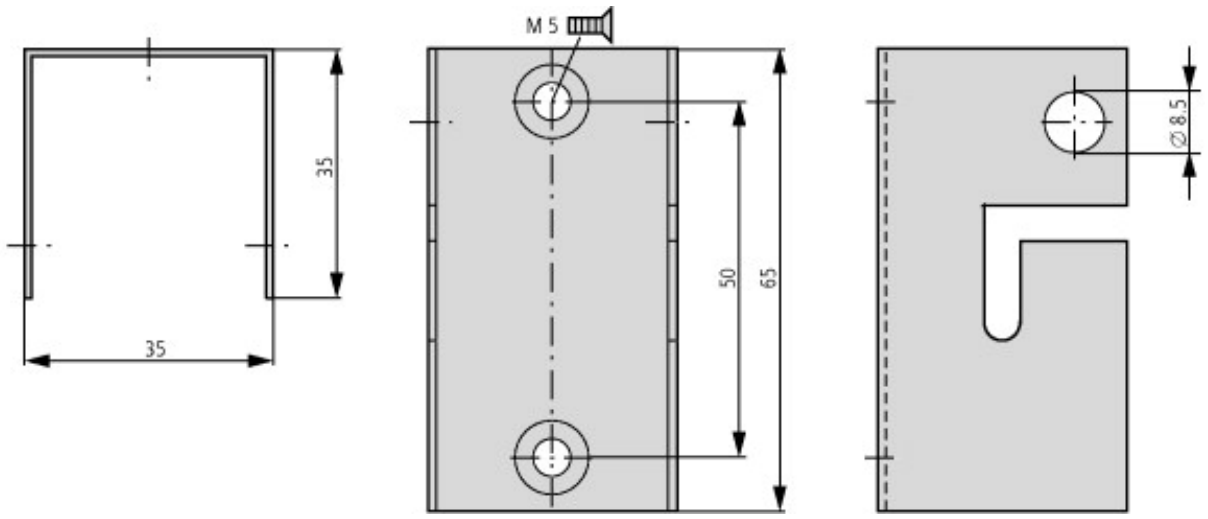
## Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Accessories for low-voltage switch technology (EC002498)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Component for low-voltage switch technology (accessories) (ecl@ss10.0.1-27-37-13-92 [AKN570013])

| | | | |
|---|---|---|---|
| Type of accessory | | | Other |

## Dimensions




## Additional product information (links)

| | |
|---|---|
| **IL03406020Z Rapid Link: Speed Control Unit** | |
| IL03406020Z Rapid Link: Speed Control Unit | https://es-assets.eaton.com/DOCUMENTATION/AWA_INSTRUCTIONS/IL03406020Z2018_05.pdf |
| **IL03406019Z Rapid Link: Motor Control Unit** | |
| IL03406019Z Rapid Link: Motor Control Unit | https://es-assets.eaton.com/DOCUMENTATION/AWA_INSTRUCTIONS/IL03406019Z2018_04.pdf |
| **MN03406003Z Rapid Link 4.0** | |
| MN03406003Z Rapid Link 4.0 - Deutsch | https://es-assets.eaton.com/DOCUMENTATION/AWB_MANUALS/MN03406003Z_DE.pdf |
| MN03406003Z Rapid Link 4.0 - English | https://es-assets.eaton.com/DOCUMENTATION/AWB_MANUALS/MN03406003Z_EN.pdf |
| MN03406003Z Rapid Link 4.0 - français | https://es-assets.eaton.com/DOCUMENTATION/AWB_MANUALS/MN03406003Z_FR.pdf |
| CA04020001Z-EN Product Range Catalog: Efficient Engineering for Starting and Controlling Motors | http://www.eaton.eu/DE/ecm/groups/public/@pub/@europe/@electrical/documents/content/pct_1095238.pdf |

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