

**MGB-L1HEB-PNA-R-157004 (Order no. 157004)**

## Components



### 106051

MGB-E-A2-106051

Escape release module MGB-E... pre-assembled on mounting plate

- ▶ Escape release from the danger zone
- ▶ Mounted on mounting plate
- ▶ Signal red door handle
- ▶ Designed for door profiles up to 40 mm
- ▶ Extended actuation axis for thicker doors (available optionally)



### 111838

MGB-H-AA1A6-R-111838

Handle module MGB-H... with automatically extending lockout mechanism

- ▶ Intelligent bolt tongue
- ▶ Fold-out lockout mechanism
- ▶ Second automatically extending lockout mechanism
- ▶ Door handle
- ▶ Mounting plate

## Technical data

### Approvals



### Escape release MGB-E-A2-106051 (Order no. 106051)



#### Mechanical values and environment

|                          |                                              |
|--------------------------|----------------------------------------------|
| Installation orientation | any                                          |
| Storage temperature      | -30 ... 70 °C                                |
| Mechanical life          | 1 x 10 <sup>6</sup>                          |
| Ambient temperature      | -30 ... 55 °C                                |
| Material                 |                                              |
| Housing                  | Die-cast zinc/stainless steel, powder-coated |

#### Miscellaneous

|                        |                     |
|------------------------|---------------------|
| Product version number | V2.0.0              |
| Additional feature     | with mounting plate |

### Handle modules MGB-H-AA1A6-R-111838 (Order no. 111838)



#### Mechanical values and environment

|                          |                                                                              |
|--------------------------|------------------------------------------------------------------------------|
| Installation orientation | Door hinge DIN right                                                         |
| Storage temperature      | -25 ... 70 °C                                                                |
| Degree of protection     | IP65                                                                         |
| Ambient temperature      | -20 ... 55 °C                                                                |
| Material                 |                                                                              |
| Housing                  | Fiber glass reinforced plastic, nickel-plated die-cast zinc, stainless steel |