

### Product description

Version with strik plate, counterpart and spacer plates

Mainly suitable for use in wooden frames/doors

### Overview of Advantages

- Very quiet locking and unlocking, silent during permanent release
- The 352M escape-door locking system is especially designed as an additional locking system to secure doors along escape routes
- Suitable as an additional locking element for installing in fire doors
- Example for further usage options: double action swing door, revolving doors, interlocking doors, special doors
- Universal installation position, vertical and horizontal in the door frame or door leaf
- Holding force of 5000 N
- Safe unlocking under pre-load of up to 5000 N
- 12V DC to 24V DC multi-voltage, controlled DC voltage
- Monitoring contact and armature contact integrated
- Compatible for installation with models 351U and 351M

### Scope of delivery

- Supply includes round striking plate, round counterpart and four round spacer plates

### Accessories/Individual parts

- Escape door locking system Square-cut counterpart with VarioFix adjustment (Order number: SET352E-25---00)
- Escape door locking system Round counterpart (Order number: SET352R-25---00)

### Technical data

Monitoring contact (RR)	Yes
Diode (05)	Yes
Fail-unlocked	Yes
Armature monitoring contact	Yes
Input operating voltage	12-24 V DC $\pm$ 15%
Max. current consumption with motor operation (approx. 2 s) 12 V DC	600 mA
Max. current consumption with motor operation (approx. 2 s) 24 V DC	290 mA
Current consumption in continuous operation (locked) 12 V DC	360 mA
Current consumption in continuous operation (locked) 24 V DC	190 mA
Approvals	EltVTR EN 13637
Max. pre-load	5000 N
Break-in resistance	5000 N
Operating temperature range	-15 °C to +50 °C
Bolt throw	10 mm
Installation position	universal
Length	200 mm
Width	25 mm
Depth	42 mm
material bolt	Steel
Rebate clearance	3 mm (2 mm – 4,5 mm)

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