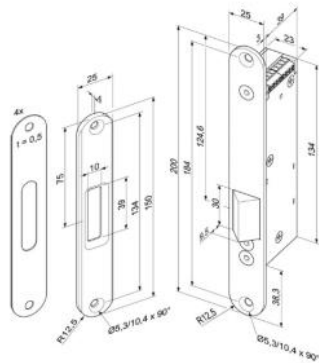


ABLOY-352M.80



ABLOY EFFEFF MOTORISED LOCK 12-24VDC C/W 25MM STRIKE

FEATURES

- Very quiet locking and unlocking, silent during permanent release
- The 352M escape door lock is especially designed as an additional locking system to secure doors along escape routes
- Suitable as an additional locking element for installation 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
- 12Vdc to 24Vdc multi-voltage, controlled DC voltage
- Monitoring contact and armature contact integrated
- Compatible for installation with models 351U and 351M

TECHNICAL INFORMATION

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

