

# Electric high- security lock 809M32-72A60F9E

60 mm backset, 20 mm face plate width

## Product description

Electric security lock model 809® is a self-locking panic lock with a split handle follower and controllable outside handle.

## Overview of Advantages

- Self-locking
- Panic function
- Controllable external handle
- Monitoring
- Mechanical follow up control between latch and control latch
- Suitable for installing in fire doors
- Approval DIN EN 179

## Note

- Voltage: E9 = 12 V Fail-unlocked, E4 = 12 V Fail-locked, F9 = 24 V Fail-unlocked, F4 = 24 V Fail-locked
- Please note: Connection lead should be ordered additionally.
- Striking plates are an integral part of DIN EN certification.

## Technical data

Handing	Version E
potential	24 V DC
Max. contact rating	25V / 1 A
Rated current consumption	270 mA (12V) / 120 mA (24V)
Current consumption DC (stabilized) 12 V	270 mA
Current consumption DC (stabilised) 24 V	120 mA
Panic function (split spindle)	Yes
Faceplate dimensions	235 x 20 (24) x 3 mm
Bolt throw	20 mm
Handle follower	9 mm
Version	Euro profile cylinder
Distance	74 mm
Class of protection	IP 30
Approval DIN EN 179	Certificate of Constancy of performance 0432-CPR-00007-01
Backset	60 mm
Connecting cable	10 m (should be ordered additionally)
Dead bolt features	Hardened steel surface, 60 HRC
Material faceplate	235 x 20 (24) x 3 mm
Width face plate	20 mm
Panic function	Yes
Minimum load capacity of latch bolt	3 kN
Minimum load capacity of bolt	6 kN
Bolt counterpressure	2 kN

Article number

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