

Mechanical multi- point lock 319E-2M92M40- - 4

Product description

Multi-Point Lock 319E is a self-locking panic lock with transmission function.

Thanks to its three hardened lock bolts with a 20 mm throw and automatic self-locking, this multi-point lock meets optimum standards in mechanical security.

The enhanced burglary protection achieved as a result does not affect the performance of the lock function. Requirements for its use in fire doors are also met and the lock is also suitable for panic doors in accordance with DIN EN 1125.

Overview of Advantages

- Mechanical automatic locking system
- Mechanical automatic locking process control between latch and control latch
- Burglary resistance up to Resistance Class 4 achievable in suitable door systems
- Can be optionally fitted with a fourth bolt, e.g. ceiling-height doors or doors higher than 2.5 m
- Panic function (approval in accordance with DIN EN 1125)
- Suitable for fire doors, evidence of conformity in form of general appraisal certificate
- Lock with transmission function for unlocking using a key from the outside
- Used with front door furniture
- Variant available with integrated escape door strike 331U in striking plate
- Variant available with integrated latch bolt lock 807 in face plate

Scope of delivery

- 1 x mechanical multi-point lock
- 1 piece striking plate
- 1 operating manual

Technical data

Handing	Left-hand
Panic function	Yes
Backset	40 mm
Distance	92 mm
Handle follower	9 mm
DIN EN 1125 approval	Certificate of Constancy of performance 0432-CPR-00007-01
Break-in resistance	Class 5
Suitable for fire doors	Yes
Static latch bold load	5 kN
Static bolt load	10 kN
Bolt counterpressure	6 kN
Deadbolt independent when tampered with	Yes
Unlocking under preload with rated voltage, rated 200 N current	
Width face plate	24 mm

Article number 319E-2M92M40--4

EAN-Number 404220323834

