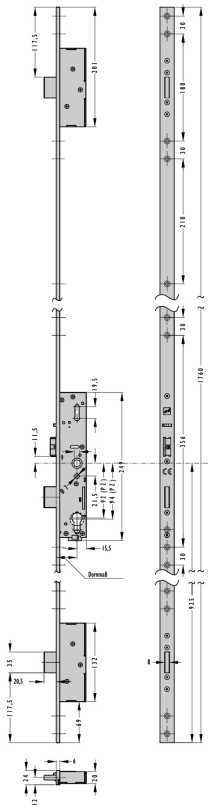
Mechanical multi- point lock 319E-2M92F40- - 5



Product description

This version also meets all requirements of security doors, fire doors, emergency exit and panic doors after DIN EN 179 and DIN EN 1125 .

The new mechanical 319 multi-point lock meets requirements for more security, thanks to the automatic locking function. A mechanical sequential control reliably prevents unintended extension of the bolt when the door is open.

Overview of Advantages

- Mechanical automatic locking system
- Mechanical automatic locking process control between latch and control latch
- Burglary-resistant thanks to three solid, hardened bolts with 20 mm throw
- 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
- Latch bolt lock 807 integrated into the face plate as a counterpart to the escape door strike 331U
- Version with integrated Escape Door Strike 331U in striking plate available separately

Scope of delivery

- 1 x mechanical multi-point lock
- 1 operating manual

Technical data

Handing	Right-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
Suitable for fire doors	Yes
Break-in resistance	Class 5
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 current	200 N
Width face plate	24 mm

Article number	319E-2M92F40--5
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