



Security door code fitting

Product description

Can be used for all European (DIN) mortise locks. For wooden, steel or tubular frame doors. The main electronics are outside, the security-relevant electronics are inside. Outer door handle rotates freely, inner door handle always engaged. Memory capacity for up to 99 PIN codes. LED for status display.

Overview of Advantages

- Can be used with all European (DIN) mortise locks
- Can be used with standard or narrow profile doors
- For indoor use
- Door leaf between 40 and 100 mm thick, in 5 mm increments
- Can be used with a backset of 25 mm or more
- Outer door handle rotates freely
- Inner door handle always engaged
- Main electronics on outside
- Security-relevant electronics inside
- Battery inside
- Coupling inside
- Mechanical cylinder (optional)
- Existing cylinder can continue to be used
- Handle spindle easily replaced
- Fastened with three bolts
- LED for status display (red/green/orange)

Scope of delivery

- 1 escutcheon with battery (Lithium CR123A) and installation instructions
- Screws and drilling template

Technical data

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|-----------------------------|-----------------------------------|
| PINpad | PIN code - 4 up to 6 digits |
| Surface | ST - Surface stainless steel |
| Approvals | CE, EN179, EN1906, DIN18273 |
| Version | Premium |
| Dimension | 312 x 41 x 10/20 mm (H x W x D) |
| Handle | U-Shape |
| Surface | Stainless steel brushed (ST) |
| Door leaf thickness | Door thickness 55-60 mm |
| Backset | > 25 mm |
| Battery life | 30 openings per day for 49 months |
| Class of protection | IP54 |
| Operating temperature range | -25°C to 60°C |
| Relative humidity | < 85 % (condensation-free) |
| Door status | LED (red/green/orange) |

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