

Product data sheet

Slimdrive SL-RC2

drive



Automatic linear sliding door drive with burglar resistance in accordance with resistance class 2

AREAS OF APPLICATION

- Single and double leaf sliding door systems
- Interior and exterior doors with maximum safety requirements
- Opening widths of 800 to 3000 mm possible
- Suitable profile systems are fine-framed profile systems with ISO and mono glass, in accordance with the resistance class 2 (RC2)

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PRODUCT FEATURES

- Certified burglar resistance according to resistance class RC2
- The RC2 function is only available in 'night mode' if the door no longer needs to meet escape route requirements.
- Equipped with a rod locking and reinforced profile components
- Very quiet running, low-wear direct current drive with a height of only 7 cm
- Can be networked, and integrated into the building automation via open standard (BACnet)
- Independent error recognition and recording

TECHNICAL DATA

| | |
|---------------------|------------------------|
| Productname | Slimdrive SL-RC2 drive |
| Service temperature | -15 - 50 °C |

NETWORKING



VARIANTS / ORDER INFO

| Designation | Description | Ident-No. | Supply voltage | Output voltage | Output current (max.) |
|------------------------|---|-----------|----------------|----------------|-----------------------|
| Slimdrive SL-RC2 drive | Drive system for automatic linear sliding doors using the latest technology | 132902 | 230 V | 24 V | 1 A |