



Black Line

Entry control for **home** and **office**

by 



Standalone access controllers – REX B (125 kHz)



Rex A-1-B



Rex O-1-B



Rex K-1-B

- Standalone controllers with built-in contactless cards reader and a keypad for entering numerical codes (Rex K only)
- Real time clock and RS-485 communication
- For smaller, price oriented access control systems
- Designed for both private and residential buildings, hotel rooms, offices, shops and garages, etc.
- For opening doors, barriers, gates, lifts, for switching on/off alarm systems, etc.
- Suitable for mounting outdoors
- Internal memory for 1000 users / 10.000 events
- Anti-tamper alarm
- In standalone mode set-up can be made with a master card or master code, in advanced mode access control software (Blocker, Codeks) must be used
- Optional conversion to an advanced reader with 26-bit Wiegand output

TECHNICAL DATA

- **Dimensions:**
 - 120x96x15mm (Rex A-1-B)
 - 58x120x15mm (Rex O-1-B)
 - 58x120x18mm (Rex K-1-B)
- **Reading frequency: 125kHz**
- **Reading range: from 10 to 13cm**
- **Internal memory for 1000 users/ 10.000 events**
- **IP65 protection**
- **External power supply 9 to 14V DC (Spider W5, Spider W5-USB/NET, Spider W40B/W40B-NET)**
- **Door status and push button inputs**
- **Door strike transistor output (500mA)**
- **Built-in accelerometer (anti-tamper alarm)**
- **Operating temperature: from -20°C to +70°C**
- **Current consumption: up to 90mA**
- **LED and buzzer for door status signalization**

ORDERING CODES

Code	Specification
REX A-1-B	Rex in A-B box, 125kHz
REX O-1-B	Rex O-B box, 125kHz
REX K-1-B	Rex with keypad in K-B box, 125kHz

*Rex A and O - with 8x0,22 alarm cable (3m)
Rex K - with 8 wires flat cable (25cm)*



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Entry control for **home** and **office**

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Standalone access controllers – REX B (13,56MHz)



Rex A-3-B



Rex O-3-B



Rex K-3-B

- Standalone controllers with built-in contactless cards reader and a keypad for entering numerical codes (Rex K only)
- Real time clock and RS-485 communication
- For smaller, price oriented access control systems
- Designed for both private and residential buildings, hotel rooms, offices, shops and garages, etc.
- For opening doors, barriers, gates, lifts, for switching on/off alarm systems, etc.
- Suitable for mounting outdoors
- Internal memory for 1000 users / 10.000 events
- Anti-tamper alarm
- In standalone mode set-up can be made with a master card or master code, in advanced mode access control software (Blocker, Codeks) must be used
- Optional conversion to an advanced reader with 26-bit Wiegand output

TECHNICAL DATA

- **Dimensions:**
 - 120x96x15mm (Rex A-3-B)
 - 58x120x15mm (Rex O-3-B)
 - 58x120x18mm (Rex K-3-B)
- **Reading frequency: 13,56MHz**
- **Reading range: up to 7cm**
- **Internal memory for 1000 users/ 10.000 events**
- **IP65 protection**
- **External power supply 9 to 14V DC (Spider W5, Spider W5-USB/NET, Spider W40B/W40B-NET)**
- **Door status and push button inputs**
- **Door strike transistor output (500mA)**
- **Built-in accelerometer (anti-tamper alarm)**
- **Operating temperature: from -20°C to +70°C**
- **Current consumption: up to 90mA**
- **LED and buzzer for door status signalization**

ORDERING CODES

Code	Specification
REX A-3-B	Rex in A-B box, 13,56MHz
REX O-3-B	Rex O-B box, 13,56MHz
REX K-3-B	Rex with keypad in K-B box, 13,56MHz

*Rex A and O - with 8x0,22 alarm cable (3m)
Rex K - with 8 wires flat cable (25cm)*