



Entry control for home and office



Protocol RF receiver (433MHz)



Reader A-4-B

- Protocol RF receiver for RF transmitters Remo E-0-B and E-3-B
- For advanced, highly protected access control systems with access controllers Populus P-B
- Designed for parking places, garages, car pools, etc.
- Reader A-4-B can be used for opening barriers, gates, garage doors, switching on/off alarm systems, etc.
- Reading frequency 433MHz
- Suitable for mounting outdoors
- Receiver signals its current operation status with LED and buzzer

TECHNICAL DATA

- **Dimensions: 120x95x15 mm**
- **Reading frequency: 433 MHz**
- **Receiving range: up to 30 m**
- **Output: protocol**
- **IP65 protection - suitable for outdoor installation**
- **External power supply 9 to 14 V DC (Populus P-x-B)**
- **Operating temperature: from -20° to +70° C**
- **Max. current consumption 0,1 A**
- **LED and buzzer for gate status signalization**
- **Max. cable length between receiver and controller: 300 m**

ORDERING CODES

Code	Specification
READER A-4-B	Protocol RF receiver A-B type housing, 433MHz
REMO E-0-B	RF transmitter in E housing, 433MHz
REMO E-3-B	RF transmitter in E housing, 433 MHz, with built-in 13,56MHz Mifare DESFire tag

Reader A-4-B - with 6 x 0,22 alarm cable (50 cm)