



RF transmitter - REMO



Remo E-V9

- 3-channel RF transmitter for use with RF receivers Lokus A-4 and Rex A-4
- It can be used also with Reader A-4-D, controlled by access controller Populus
- Remo E-V9 can be used for opening barriers, gates, garage doors, switching on/off alarm systems, etc.
- · Designed for both residential and public parking places and garages
- For use in advanced access control systems, controlled by access control programs Blocker or Codeks

TECHNICAL DATA

- Transmission frequency 433Mhz
- Dimensions: 39x56x8mm
- Transmitting range up to 50m (if no disturbances)
- 128 bit security encryption
- "Flash Light" function
- Operating temperature: from 0°C to 60°C
- Battery 3V CR2032
- Additional integrated 125kHz tag (option)

ORDERING CODE

Code	Specification
REMO E-V9	RF transmitter in E box, 433MHz
REMO+T E-V9	RF transmitter with additional 125kHz tag, E box, 433MHz