RADIO GATE CONTROLLER ROB-01/12-24V

MANUAL INSTRUCTION

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DESCRIPTION

Radio gate controller ROB-01/12-24V is a universal (any gate manufacturer) operation controller of garage gates and similar electric drives that enables to control their operation by means of EXTA FREE transmitters. It is possible to control few things using one remote control - entry gate, garage gate, room lighting, etc. The device can be connected to a suitable wire terminal used as an external antenna.

FEATURES

- cooperation with wireless EXTA FREE system transmitters,
- operation control of entry gates, garage gates, and other electric drives,
- universal low-voltage power supply (12-24V ~/=),
- 1 remote control can be used for different drives (entry gate, garage) where ROB-01/12-24V device is mounted,
- connection possibility of external wired antenna.
- wide range of operation (up to 250 m),
- possibility of increasing operation range by means of RTN-01 retransmitter.



The device is designed for single-phase installation and must be installed in accordance with standards valid in a particular country. The device should be connected accord-CAUTION! ing to the details included in this operating manual. Installation, connection

and control should be carried out by a qualified electrician staff, who act in accordance with the service manual and the device functions. In case of casing dismantling an electric shock

may occur, and the guarantee is lost then. Before installation make sure the connection cables are not under voltage. The cruciform head screwdriver 3,5 mm should be used to instal the device. Improper transport, storage, and use of the device influence its wrong func-tioning. It is not advisable to instal the device in the following cases: if any device part is missing or the device is damaged or deformed. In case of improper functioning of the device contact the producer



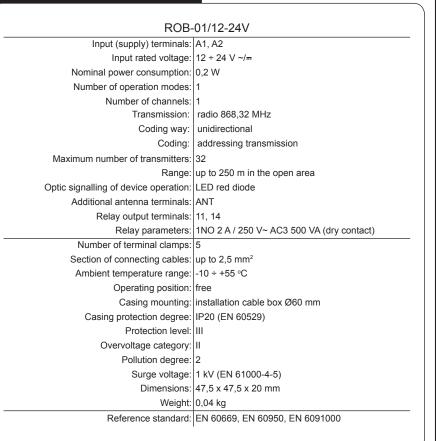
collecting of electrical and electronic equipment. It is forbidden to put the used equipment together with other waste

The symbol means selective

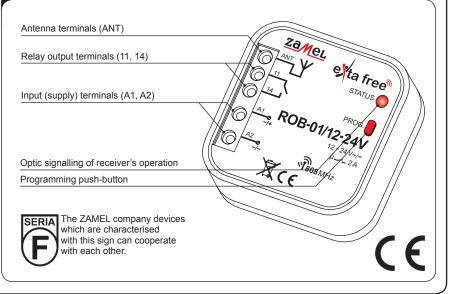
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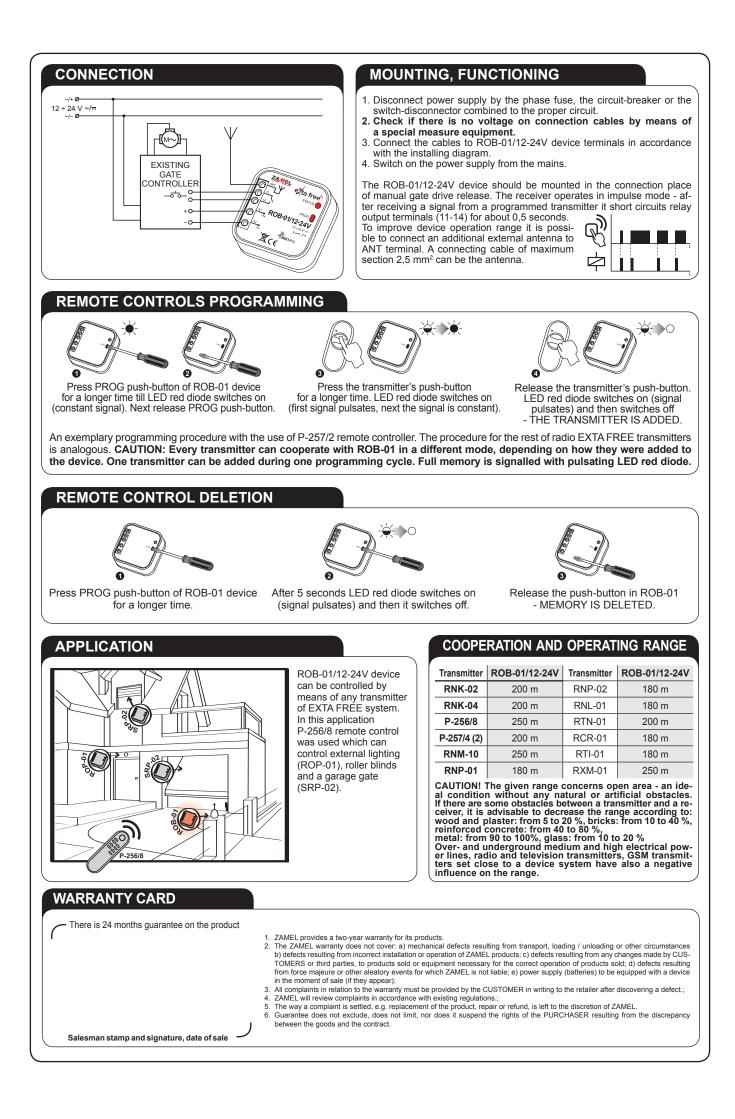
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TECHNICAL DATA



APPEARANCE





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