


## OPERATION

Pressing shortly the programmed push-button in local mode (<2 sec.) or roller blind switch (optional) causes the roller blind moves. Another short pressing of the same push-button or the switch causes the roller blind stops at a required level. Pressing the push-button or the switch longer ( $>2$ sec.) causes comfort mode activates (the roller blind moves in a required direction and stops according to the adjusted time).

## RADIO TRANSMITTERS PROGRAMMING

LOCAL mode: (constant signal). Next release PROG push-button.
(R)

Press and release transmitter's first
push-button push-button (movement 4 ). LED red
diode switches on (first signal pulsates, next the signal is constant).
 $\left.\begin{array}{l}\text { Press and release } \\ \text { ransmitter's push-button (movend } \\ \mathbf{v}\end{array}\right)$. transmitter's push-bution (movement v
LED red diode switches on (signal
pulsates) and then switches off-THE pulsates and then switches off-THE
TRANSMITER IS ADED.

CENTRAL mode


An exemplary programming procedure with P-257/4 remote control. The procedure for the rest of radio EXTA FREE transmitters is analogous with reservation that 2-channel transmitters can be programmed only in one mode - local or central.
CAUTION: If push-button changes are required for local and central control (in a 4-channel transmitter) the prograng prod re should be for two modes separately (first local control push-buttons, then central control push-buttons). In case of a 2 -channel transmitter the change from local control toc central control should start with controller's memory deletion and only then transmittetransmitter the change from local control to central control should start with controler's memory deletion and only then transmitte-
r's programming procedure for central mode can start. One transmitter can be added during one programming cycle. Full memory
is signalled with pulsating LED red diode.

(2) next release $\operatorname{PROG}$ push-button - the rolle
blind moves automatically
(stop

If the roller blind is in a required comfort position
press PROG push-button and release it press PROG push-button and release it

- the roller blind stops
RADIO TRANSMITTERS DELETION

Q
Release the push-button in SRP-02
- MEMORY IS DELETED.


## COOPERATION AND OPERATING RANGE

| Symbol | ROP-01 | ROP-02 | ROB-01 | SRP-02 | SRP-03 | RWG-01 | RWL-01 | ROM-01 | ROM-10 | RDP-01 | RTN-01 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RNK-02 | 180 m | 200 m | 200 m | 0 m | 200 m | 250 m | 180 m | 250 m | 250 m | 180 m | 250 m |
| RNK-04 | 180 m | 200 m | 200 m | 200 m | 200 m | 250 m | 180 m | 250 m | 250 m | 180 m | 250 m |
| P-256/8 | 230 m | 250 m | 250 m | 250 m | 250 m | 300 m | 200 m | 300 m | 300 m | 230 m | 300 m |
| P-257/4 (2) | 180 | 200 | 200 m | 200 m | 200 | 250 m | m | 250 m | 250 m | 80 m | 50 m |
| RNM-10 | 230 m | 250 m | 250 m | 250 m | 250 m | 300 m | 200 m | 300 m | 300 m | 230 m | 300 m |
| RNP-01 | 160 m | 180 m | 180 m | 180 m | 180 m | 200 m | 160 m | 200 m | 200 m | 160 m | 200 m |
| RNP-02 | 160 m | 180 m | 180 m | 180 m | 180 m | 200 m | 160 m | 200 m | 200 m | 160 m | 200 m |
| RNL-01 | 16 | 18 | 18 | lac | $\mathrm{ck}^{*}$ | 200 | 160 m | 200 m | 200 m | 160 m | 200 m |
| RTN-01 | 200 m | 200 m | 200 m | 200 m | 200 m | 250 m | 200 m | 250 m | 250 m | 200 m | 250 m |
| RCR-01 | 160 m | 180 m | 180 m | lack* | lack* | 200 m | 160 m | 200 m | 200 m | 160 m | 200 m |
| RTI-01 | 160 m | 180 m | 180 m | 180 m | 180 m | 200 m | 160 m | 200 m | 200 m | 160 m | 200 m |
| RXM-01 | 230 m | 250 m | 250 m | 250 m | 250 m | 300 m | 200 m | 300 m | 300 m | 230 m | 300 |

* 1 -channel transmitters do not cooperate with roller blind controllers.

CAUTION: The given range concerns open area - an ideal condition without any natural or artificial obstacles. If there are some ebstaces between
 reinforced concrete: from 40 to $80 \%$, metal: from 90 to $100 \%$, glass: from 10 to $20 \%$, Over-and underground medium and high
radio and television transmitters, GSM transmitters set close to a device system have also a negative influence on the range.


| TRANSMITTERS |  |  |  |
| :---: | :---: | :---: | :---: |
| RNK-02 <br> 2-channel button radio transmitter | $\square$ | $\begin{aligned} & \text { RNL-01 } \\ & \text { Radio } \\ & \text { Root transmitter } \end{aligned}$ | $0$ |
| RNK-04 <br> 4-channel button radio transmitter | $\square$ | RT1-01 IR/EXTAFREE transceiver | $0$ |
| P-256/8 <br> 8-channel <br> remote control |  | RNM-10 <br> 4-channel radio modular transmitte | 为 |
| P-257/4 <br> 4-channel <br> remote control | 0 | RNP-01 <br> 4-channel <br> radio transmitter |  |
| P-257/2 <br> 2-channel <br> remote control | 0 | RNP-02 <br> 4-channel <br> radio transmitter |  |
| RCR-01 Radio motion sensor | (0) | RXM-01 <br> RS-485/EXTA FREE <br> Transceiver |  |


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| :--- | :--- | :--- | :--- | :---: |

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