ALUPROF
SYSTEMY ROLET I BRAM

CE

TUBULAR ACTUATOR PROGRAMMING STATEMENT

433MH

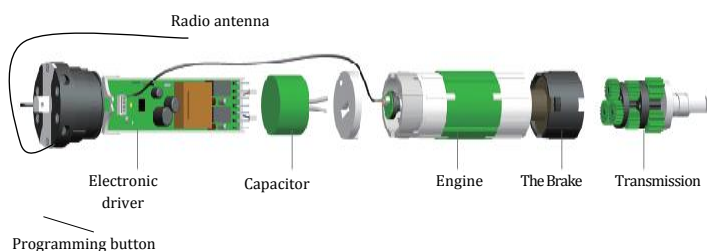**AC 220V/50 Hz 120V/60 Hz**
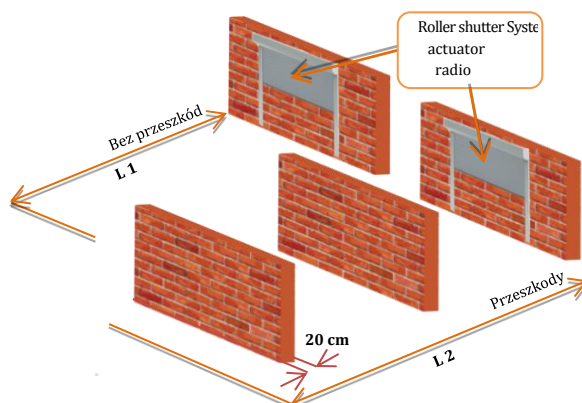
CE

DM 35/45 R

DM 45/55/59 RM

Built-in radio receiver

Work in pulsed mode

Mechanical krańcówki

Technical specification

Radio antenna

Electronic driver

Capacitor

Engine

The Brake

Transmission

Programming button

1. Enter basic settings via portable transmitter.

2. The ability to program up to 20 transmitters on one the actuator. Following the next transmitters cause overwriting initially programmed.

3. Precise mechanical positioning.

4. Sound signalling movement when calling any settings.

The ranges of a correct response portable transmitters

Roller shutter System actuator radio

Bez przeszkód

L 1

Przeszkody

20 cm

L 2

	L1	L 2	The Frequency Of Tl transmission
230V/50 Hz	200 m	35 m	433.92 MHz

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Description of the transmitter

DC 305 **DC 306** The P2 SYSTEM

MOUNT.
P+
STOP
P-
DOWN

MOUNT.
P+
STOP
P-
DOWN

DC 313 **DC 920**

DC 287 **DC 289**

MOUNT.
P+
STOP
P-
DOWN

DC 288 The P2 SYSTEM

DC 229 **DC 230**

MOUNT.
STOP
DOWN

K1 K2

The P2 SYSTEM.

DC 317 **DC 448**

STOP
MOUNT.
DOWN

P2SYS MODE. 0k

DC 115A

MOUNT. DOWN
STOP
Lock keys
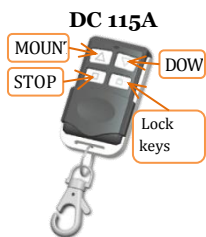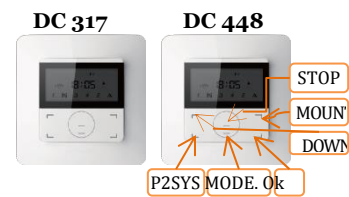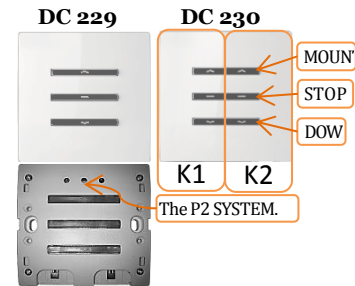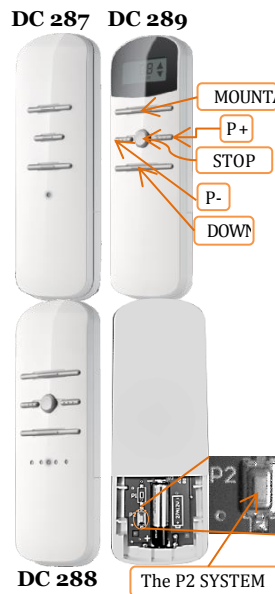
Activate the button "system
P2 "DC115A transmitters
We make by combining
at the same time, przyciśniętych
the buttons "STOP" and "mountain".

DC 559 **DC 661**

STOP
MOUNT.
DOWN

P2SYS MODE. 0k
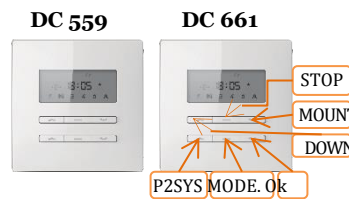
In order to program the clock along with
date display hold
"MODE" button for 4 seconds to
the ia migan Sprite "vintage".
Change the numbers, we make the buttons
"top and bottom" and if all
interesting us settings have been
put it, press the "OK" button.

DC 315 **DC 316**

MOUNT.
STOP
DOWN

K1 K2
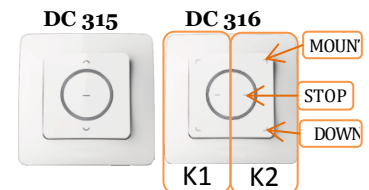
Activate the button "system
P2 "DC315 transmitters and DC316
We make by combining
at the same time przyciśniętych the buttons
"STOP" and "mountain".

LEGEND:
MOUNTAIN activation button will move the carapace.
DOWN activation by ycisku will cause the movement of armor down.
P2SYS-P2 SYSTEM - Activation button invokes feature programming.
P +-activation of the button switches the transmitter on the next channel.
P- -activation of the button switches the transmitter on the previous channel.
K1 -the first channel buttons.
K2 -second channel buttons.
MODE -the activation button setting the clock and date stamp.

1/Connect the actuator to the power supply in accordance with the accepted standards (Figure 1).

After correct entry actuator power once the sound signals (x 1 BIP)

BROWN-PHASE (L)

BLUE-NEUTRAL (N)

THE YELLOW/GREEN PROTECTIVE (EP)

230V/50Hz

The standard networkable

Figure 1

RM Cylinders

X 1 BIP

R Actuators

X 1 BIP

Radio antenna

Radio antenna

Programming button

AC
230V/50 Hz
Power Suppl

2/connection of the actuator with the transmitter.

To connect the transmitter to the actuator:

R X 1 BIP

X in 1 click

RM X 1 BIP

TURN ON

⚠ K here we do not have access to the programming button is
We use the same programming procedure as in the series "" **RM**
on the principle of enabling power actuator. and

2 second

X 1 BIP

X 1 CLICK

X 1 BIP

1 sec unda.

X 1 CLICK

X 1 BIP

X 1 CLICK

X 6 BIP

X 6 BIP

R- Fast single movement
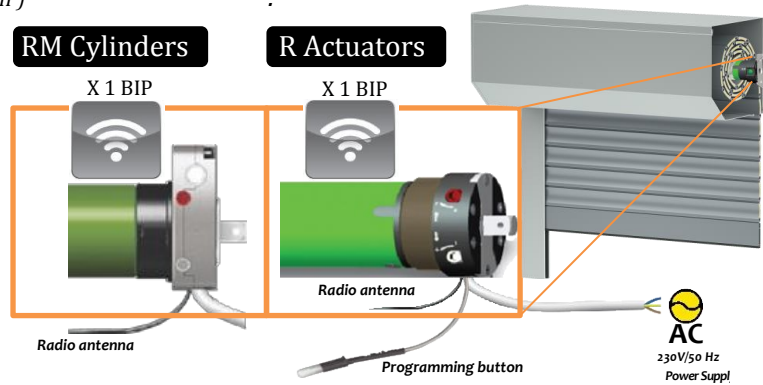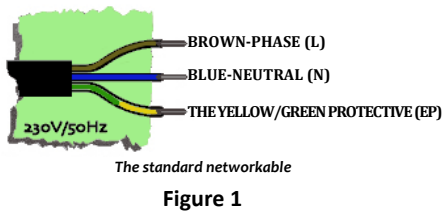Press the "programming"
on the head
the actuator to be confirmed
a short sound signal (X 1 BIP).

RM- Including power supply transmitter
It confirms its willingness to
short programming signal
Audible (X 1 BIP)

At an interval of about two
seconds press
"P2 system"
on the back of
the transmitter, which will be
confirmed signal
Audible (X 1 BIP).

Then on the back
the Panel also expand your system with a second press
Once we press the button
' P2 ', which
has been confirmed
acoustic signal więkowym
(X 1 BIP).

In a short period of
time, and press
the "mountain" on the
the front panel of the
the transmitter, which will be
confirmed signal
Audible (X 1 BIP).

Ok

After you have made a valid
setting the actuator will respond
audio signal
(X 6 BIP) and fertiliser, and mode
commercial control.

3/the base Change the direction of rotation of the actuator.

When connected to the actuator with the transmitter performs the opposite movement to the desired:

R

~ 6 seconds

X 1 CLICK

X 3 BIP

⚠ K here do not have access to the button
We use this programming procedure
the same programming as in the series "**RM**
by turning on the power and
actuator.

The actuator must be
stopped. On the destination address (DA)
hold down the
System button
actuator for about
6 seconds.

Hold the button until the
three x signal
What does it mean to sound
acceptance procedures
change direction of rotation
actuator.

RM

X 1 BIP

TURN ON

2 second

X 2 BIP

X 2 CLICK

X 1 BIP

X 1 CLICK

X 6 BIP

2 second

Including power supply actuator
activates the programming status so
at the time of 2 seconds for < we
the remainder of the procedure
the direction of rotation.

Then two times
Press "P2
the system "

At an interval to 2 seconds "top button <" or "down" on what
the actuator will respond to 6 x beep (X 6 BIP). If
the direction of rotation changes to repeat the procedure from the beginning and
Press the button opposite to the originally selected ("up" or "down")

When the ciskamy button "up"
the transmitter and the armor also blinds
moves upwards then the direction
the base of the cylinder is
set correctly.

4/programming each transmitter.

X 2 BIP

< 3 seconds

X 5 BIP

Ok

X 2 CLICK

X 1 CLICK

(A)

(B) (+ n)

(A) (B) (n)

Ok

A +

(B) + < 20n

To the actuator
It is possible to
programmable
a maximum of 20
transmitters.

On the remote control is alrea
with actuator
p rzyciskamy twice
(2 X CLICK) button
"the P2 system"
intervals of not more
than < 3 seconds
located on the back of the
side of the transmitter.
Pressing will
confirmed sy gnałem
the actuator sound.
(X 2 BIP)

At an interval of 3 seconds
pressed the button
"the P2 system"
Another transmitter,
which we need
system wprogramować
control unit. Wnik Hy
will react with
Sonic (X 5 BIP) and from
This time will be
He collaborated with the
actuator.

Transmitters
programmed into the
system with actuator
will run in parallel.
Each transmitter
You can only add on
the basis of the already running
the transmitter in the system.

5/Deleting transmitters from your system actuator.

⚠ *The procedure for deleting any transmitter removes all transmitters which were connected with the actuator.* ⚠

X 1 BIP

X 1 BIP

X 4 BIP

Ok

X 1 CLICK

X 1 CLICK

X 1 CLICK

Press the button
"the P2 system"
located on the back of the
of the housing
the transmitter, which wil
confirmed signal
the sound łownika.
(X 1 BIP)

Press the "stop"
located on the
the front of the
the housing of the transmi
will be confirmed
audio signal
actuator. (X 1 BIP)

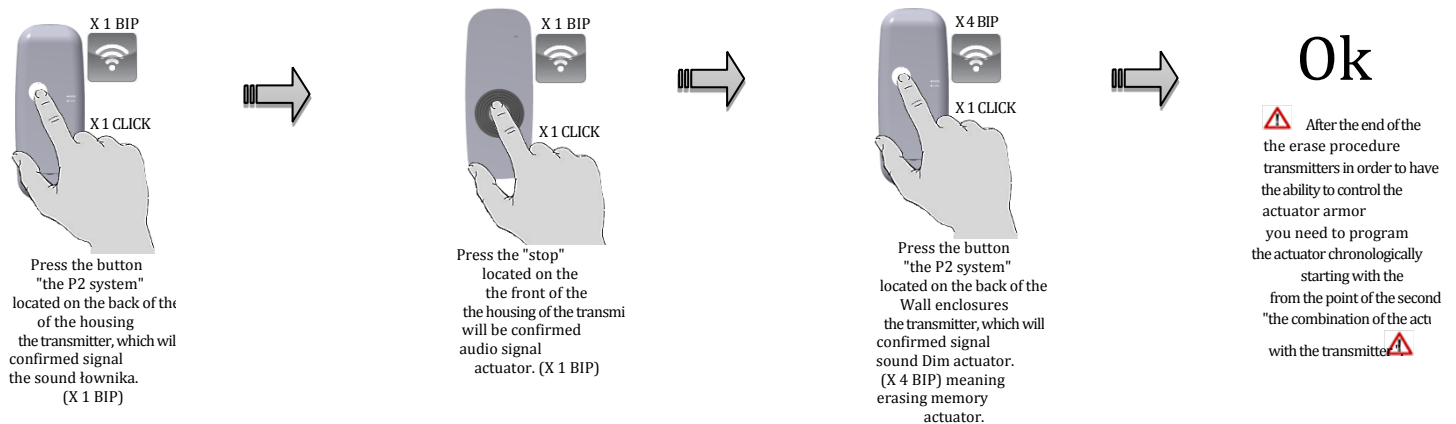Press the button
"the P2 system"
located on the back of the
Wall enclosures
the transmitter, which wil
confirmed signal
sound Dim actuator.
(X 4 BIP) meaning
erasing memory
actuator.

⚠ After the end of the
the erase procedure
transmitters in order to have
the ability to control the
actuator armor
you need to program
the actuator chronologically
starting with the
from the point of the second
"the combination of the actu
with the transmitter ⚠

6/pulse mode Activation.

X 1 BIP

X 1 BIP

X 3 BIP

Ok

X 1 CLICK

X 1 CLICK

X 1 CLICK

Press the button
"the P2 system"
located on the back of the
of the housing
the transmitter, which wil
confirmed signal
the actuator sound.
(X 1 BIP)

Press the "up"
located on the
the front of the
the housing of the transmi
will be confirmed
audio signal
actuator. (X 1 BIP)

Press the button
"the P2 system"
located on the back of the
of the housing
the transmitter, which wil
confirmed signal
the actuator sound.
(X 3 BIP)

Each Time You
pressing a button
"up" or "down" will be
put the actuator
in motion until
release the button at
will stop
actuator.

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