V2 Flexy2

STORING OF THE TRANSMITTERS:

• Keep PROG.RX pressed until the led L1 lightens
• Release the push-button, the led switches off and it sends out a sequence of single flashings for 5 seconds: the number of short flashings shows the selected channel
• To select the further channels press and release the PROG.RX push-button within 5 seconds, the led changes type of flashing according to the following table:

SELECTED CHANNEL	FUNCTION	N° Impulses PROG.RX	Flashing			
			single	double	triple	quadruple
CHANNEL 1	START	1	●			
CHANNEL 2	PEDESTRIAN START	2		● ●		
CHANNEL 3	STOP	3			● ● ●	
CHANNEL 4	COURTESY LIGHT	4				● ● ● ●

• Choose the channel you want to memorize and within 5 seconds press and hold the push-button of the transmitter.
• The led L1 switches off and it switches on again: this means that the code has been memorized.
• The device will wait for a further code to memorize for a maximum time of 5 seconds.

FULL ERASING of the TRANSMITTERS:

To perform a full erasing of the transmitters stored in memory do the following:
• Switch off the power supply of the control unit,
• Press and hold pressed the PROG.RX key of the receiver
• At the same time turn on the power supply again. The L1 led goes on
• Release the PROG.RX key: the led L1 remains on for the duration of the erasing phase (about 5 seconds)
• When the led L1 turns off the erasing procedure is complete and the control unit is ready for a new programming

To perform a partial code erasing the PROG2 portable programmer is required

ROLLING CODE FUNCTION:

It is possible to enable and to disable the ROLLING CODE function (normally disabled) •
Press PROG.RX push-button, holding it for 8 seconds.
 • L1 led will switch off after 8 seconds. Release the push-button

Single flashings: ROLLING CODE is disabled
Double flashings: ROLLING CODE is enabled

• To modify the parameters press the PROG.RX push-button within 5 seconds after the
first flashing of the sequence; L1 led will flash according to the new parameters.

SUBSITUTIVE TRANSMITTER:

The substitutive transmitter, generated only by means of WINPPCL, allows to replace by
radio a transmitter stored in the receiver.
A single transmission with the specially programmed SUBSTITUTIVE TX, nearby the
receiver, replaces the transmitter code with the new one.

Repeat the process with all keys of the SUBSTITUTIVE TX.

Example: Memorized TX A transmitter

It is possible to make three replacements maximum per code, so for TX A you can find:
TX B replaces TX A (TX A is no longer operative)
TX C replaces TX B (TX B is no longer operative)
TX D replaces TX C (TX C is no longer operative)