NICE TT2L

• All the memorization sequences are timed, i.e. they must be completed within the programmed time limits.
• With transmitters that envisage several "groups", the relative group to associate with the control unit must be selected before proceeding.
• The memorization via radio may be performed on all the receivers that are within the transmitter range; therefore, only the device required for the operation should be switched on.
• Two keys are used for each transmitter: key 1 = On; key 2 = Off. On transmitters with 4 keys, those that are left unused can be utilized to control another control unit: key 3 = On and key 4 = Off.

The ON command on the TT2L control unit is used to switch the unit on, whereas the Off command is used to switch the unit Off. On the TT2D control unit, the ON command is used to turn the switch off between terminals 2 and 3, while the Off command is used to turn the switch off between terminals 1 and 2

When there is no transmitter memorized, the first can be memorized according to the following procedure:

Connect the control unit to the power mains, confirmed by 2 long flashes

Within 5 seconds press and hold key 1 or 2 (or key 3 or 4) of the transmitter to be memorized (for at least 3 seconds)

Release key on the first of the three flashes confirming memorization

When one or more transmitters have already been memorized, others may be enabled as follows

Press and hold key 1 or 2 (or key 3 or 4) of the new transmitter (for at least 5 seconds) confirmed by a long flash, after which release

Slowly press key three times of a previous and memorized transmitter

Press the key 1 or 2 (or key 3 or 4) of the new transmitter, and release on the first of the 3 long flashes confirming memorization

To memorize a transmitter via the programming pushbutton proceed as described below

1. Press and hold down the programming button for at least 4 seconds

2. Release the programming button when the LED lights up

3. Within 10 seconds, press and hold down for at least 3 seconds key 1 0r 2 (or key 3 or 4) of the transmitter to be memorized

4. If the memorization procedure is successful, the led emits 3 long flashes

Note: If there are other transmitters to be memorized, repeat point 3 within a further 10 seconds; the memorization phase terminates if no new transmitters are received within a 10 second interval.

If you need to clear the memorization and programming operations, follow the steps described below.

Memory deletion:

1. Press and hold the programming pushbutton

2. Wait for the led to illuminate, then wait for it to turn off, followed by a flashing sequence

3. Release the pushbutton precisely during the third flash to delete the memorized transformers only, or during the fifth flash to delete the entire contents of the memory

4. If the memory clearing procedure has been successful, the led will flash 5 times

In addition to the FLO2R, VERY VR and NICEWAY series transmitters, the TT2L also recognizes other transmitters produced by Nice