



NICE TT2N

Table "A1"	Memorisation of first transmitter in Mode I	Example
1.	Connect the control unit to the power mains, confirmed by 2 long flashes.	
2.	Within 5 seconds press and hold key ■ of the transmitter to be memorised (for at least 3 seconds).	
3.	Release key ■ on the first of the three flashes confirming memorisation.	

If transmitters have already been memorised, others can be enabled as described in the following procedure.

Table "A2"	Memorising other transmitters in Mode I	Example
1.	Press and hold key ■ of the new transmitter (for at least 5 seconds) confirmed by a long flash, after which release.	New
2.	Slowly press key ■ three times of a previous and memorised transmitter.	Old
3.	Press the key ■ of the new transmitter, and release on the first of the 3 long flashes confirming memorisation.	New

Note. If the memory is full (30 transmitters memorised) 6 long flashes are emitted and the transmitter cannot be memorised.

Table "A3"	Memorisation of a transmitter in Mode I	Example
1.	Press and hold the programming pushbutton (for at least 4 seconds).	
2.	Release the programming pushbutton when the led illuminates.	
3.	Within 10 seconds press any key of the transmitter to be memorised for at least 3 seconds.	
4.	If the memorisation procedure is successful, the led emits 3 long flashes.	

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

If memorised transmitters and settings need to be deleted, proceed as described below.

Table "A4"	Deleting items from the memory	Example
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 on the third flash to delete only the memorised transmitters or on the fifth flash to clear all memory contents.	