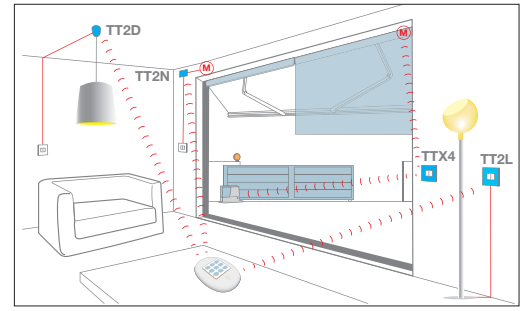


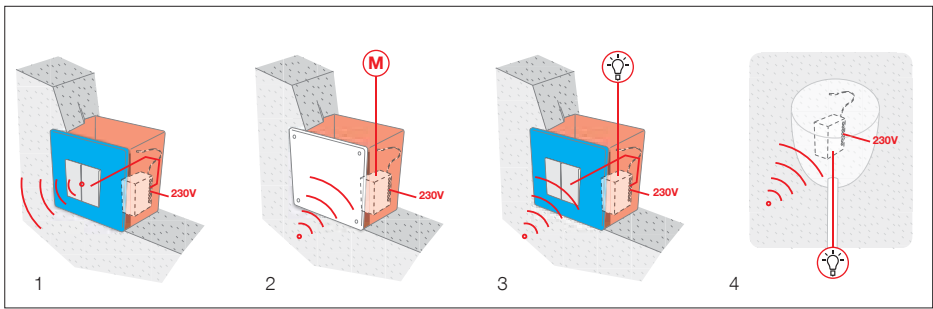
# Nice Tag system

**Ideal for restorations and upgrades of existing systems.**

The Tag system, disappearing inside standard wall mounted plates and suitable to confined spaces, are ideal for restorations and upgrades of existing systems to control home automations, lighting points and all loads up to 500 W not directly accessible from cable controls.

All without the need to replace the existing system or involve building work!





- 1. TTX4: recessed transmitter with mains power supply. Ideal for the control of automations not directly accessible from cable controls.
- 2. TT2N: miniaturised control unit for control of a 230 Vac motor up to 500 W, with built-in radio receiver.
- 3. TT2L: miniaturised control unit for control of lighting systems, with built-in radio receiver.
- 4. TT2D: miniaturised control unit for control of lighting systems from multiple points, with built-in radio receiver and switch.

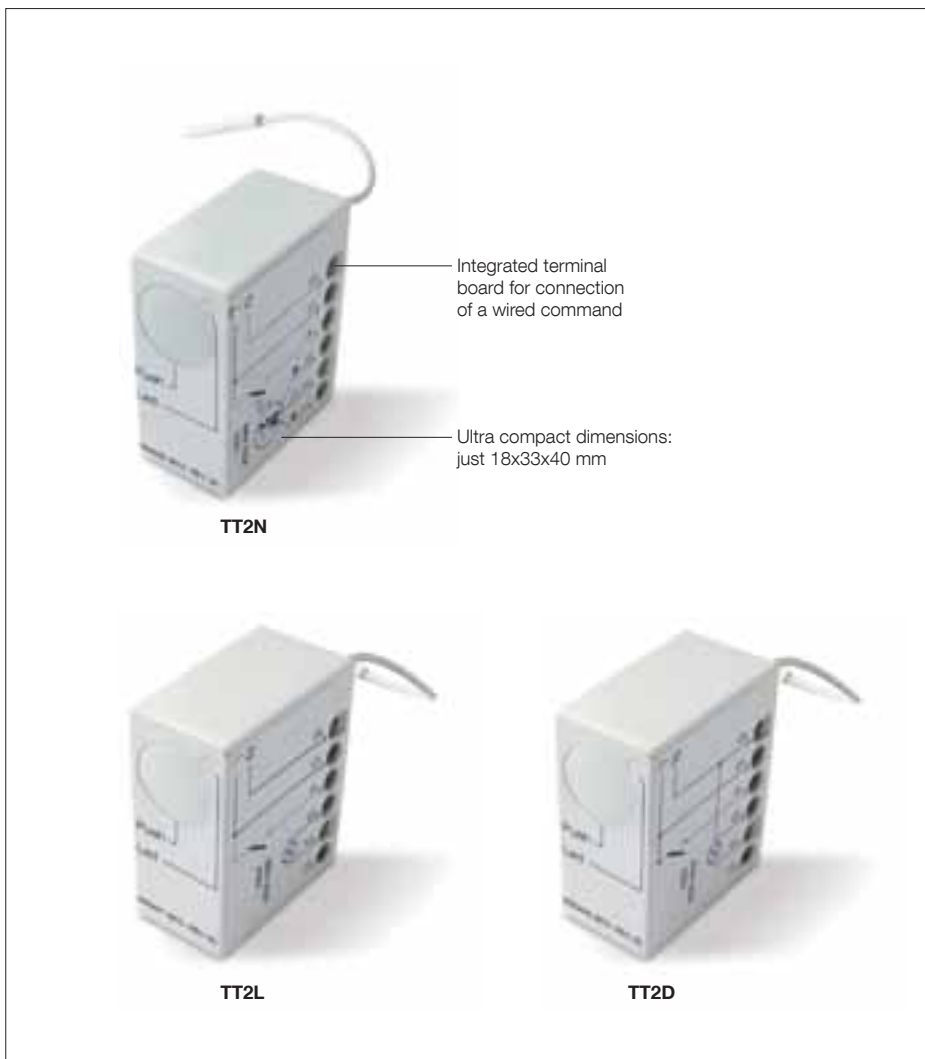


**TTX4, recessed transmitter with mains power supply.**  
 Ideal for the control of automations not directly accessible from cable controls.  
 4-channel transmitter, compatible with the Nice transmitters in the series NiceWay, Flor-s and VeryVR.  
 Mains power supply and with optional connection of up to 4 pushbuttons for control via cable of automations.

Code	Description	Pc/Pack
<b>TTX4</b>	Recessed transmitter, 4 channels, with mains power	1

**Technical specifications**

Carrier frequency	: 433.92 MHz ± 100 KHz
Estimated range	: 35 m indoors
Coding	: 52 bit digital (4,5 million billion combinations)
Power supply	: 120 or 230 Vac, 50/60 Hz; (limits 100 ÷ 255 V)
Protection rating (IP)	: 20
Working temp. (°C Min/Max)	: -20° ÷ +55°
Dimensions (mm)	: 18x33x40 h



**Mindy TT miniaturised control units**, totally compatible with the Nice transmitters in the series NiceWay, Flo, Very, Planotime, FloR and Smilo.

**Maximum flexibility:** can memorise up to 30 transmitters in Mode I and Mode II.

**Fast programming** thanks to the programming button. An indicator Led helps the user to follow the correct programming procedure, for example signalling when the set thresholds of the climatic sensor are exceeded.

**Possibility of connection** to climatic sensors Nemo and Volo S-Radio.

**IP20 protection level.**

**TT2N, control unit for 230 Vac motor up to 500 W, with built-in radio receiver.**

Possibility of connecting a pushbutton for cable control in mode STEP-BY-STEP - ALWAYS UP - ALWAYS DOWN.

Possibility of memorizing radio controls in Mode I: UP - STOP - DOWN - "HOLD-TO-RUN" DOWN  
Mode II: STEP-BY-STEP - UP STOP - DOWN STOP - STOP - "HOLD-TO-RUN" DOWN - "HOLD-TO-RUN" UP.

**TT2L, control unit for lighting systems, with built-in radio receiver.**

For the control of 230 Vac mains voltage loads with power up to 1000 W / 500 VA.

Simplified connections thanks to the switch connected directly to the power mains (not for TT2D).

Possibility of connecting a switch for cable control in ON/OFF mode.

Possibility of memorizing radio controls in Mode I: ON - OFF  
Mode II: ON/OFF - HOLD TO RUN - TIMER1 - TIMER2.

Connection to climatic sensor Volo S-Radio enables management of light activation and shutdown by means of the "Sun" sensor.

Programmable timer from a minimum of 0.5" to a maximum of approx. 9 hours; optimised programming procedure, maintaining set values also in the event of a power failure.

**TT2D, control unit for lighting systems from multiple points, with built-in radio receiver and switch.**

Same characteristics as TT2L.

Code	Description	Pc/Pack
<b>TT2N</b>	Control unit for 230 Vac motor with built-in radio receiver	1
<b>TT2L</b>	Control unit for management of 230 Vac lighting systems, with built-in radio receiver	1
<b>TT2D</b>	Control unit for management of 230 Vac lighting systems, with built-in radio receiver and switching module	1

## Technical specifications

Code	TT2N	TT2D	TT2L
Power supply (Vac/Hz)	120 o 230 Vac, 50/60 Hz, limits: 100÷255 Vac		
Frequency (MHz)	433.92		
For transmitters in the series	NiceWay, Flor-s, Flo, VeryVE, VeryVR, Smilo		
Maximum motor power	500VA for Vn = 230V, 600VA for Vn = 120V	1000W/500VA for Vn = 230V, 600W/600VA for Vn = 120V	
Protection rating (IP)	20		
Manoeuvre duration (sec)	4÷240 s (factory setting approx. 150 s)	1 s÷9 h (factory setting TIMER1=1 min, TIMER2=10 min)	
Working temp. (°C Min/Max)	-20 ÷ +55		
Dimensions (mm)	40x18x32		
Weight (gr)	20		



**Mindy TT1 miniaturised control units with pass-through installation, IP55 protection,**

With radio-controls 433.92 MHz receiver with over 4.5 million billion combinations.

Self-recognition of the transmitters of the NiceWay, Flo, Very, Planotime, FloR and Smilo series.

**TT1N for awnings and rolling-shutters.**

For motors max. 500 W.

Total flexibility of motor control with 2 transmitter memorisation modes

Mode I: UP - STOP - DOWN

Mode II: STEP-BY-STEP - ASCENT ONLY - DESCENT ONLY - STOP.

Memorizes up to 30 transmitters.

Internal terminal board for connection.

Manages the new climatic sensors Nemo and Volo S-Radio for synchronised controls.

The work time can be programmed from a minimum of 4" to a maximum of 4'.

**TT1L for lighting systems, irrigation pumps, etc...**

For controlling loads with a mains voltage of 230 Vac and power max 500 W.

Memorizes up to 30 transmitters.

Internal terminal board for connection.

Manages up to 2 timers for automatic switch off.

Maximum control versatility with 2 transmitter memorisation modes

Mode I: ON - OFF with separate buttons

Mode II: ON - OFF - MAN PRESENT - TIMER.

Timer can be programmed from a minimum of 0.5" to a maximum of approximately 9'.

Code	Description	Pc/Pack
<b>TT1N</b>	Control unit for pass through installations for one 230 Vac motor up to 500 W, with built-in radio-controlled receiver. 2 programming modes and programmable working time	1
<b>TT1L</b>	Control unit for pass through installations for lighting/irrigation systems, 230 Vac max. 500 W, with built-in radio receiver. 2 programming modes and 2 timers for automatic switch off	1

**Technical specifications**

Code	TT1N	TT1L
Power supply (Vac/Hz)	230/50	
Frequency (MHz)	433.92	
For transmitters in the series	NiceWay, Flor-s, Flo, VeryVE, VeryVR, Smilo	
Maximum motor power	500 W / 400 VA	
Protection rating (IP)	55	
Manoeuvre duration (sec)	prog. 4-250	TIMER1 TIMER2 from 0.5" a 540'
Working temp. (°C Min/Max)	-20 ÷ +55	
Dimensions (mm)	98x26x20	
Weight (gr)	45	