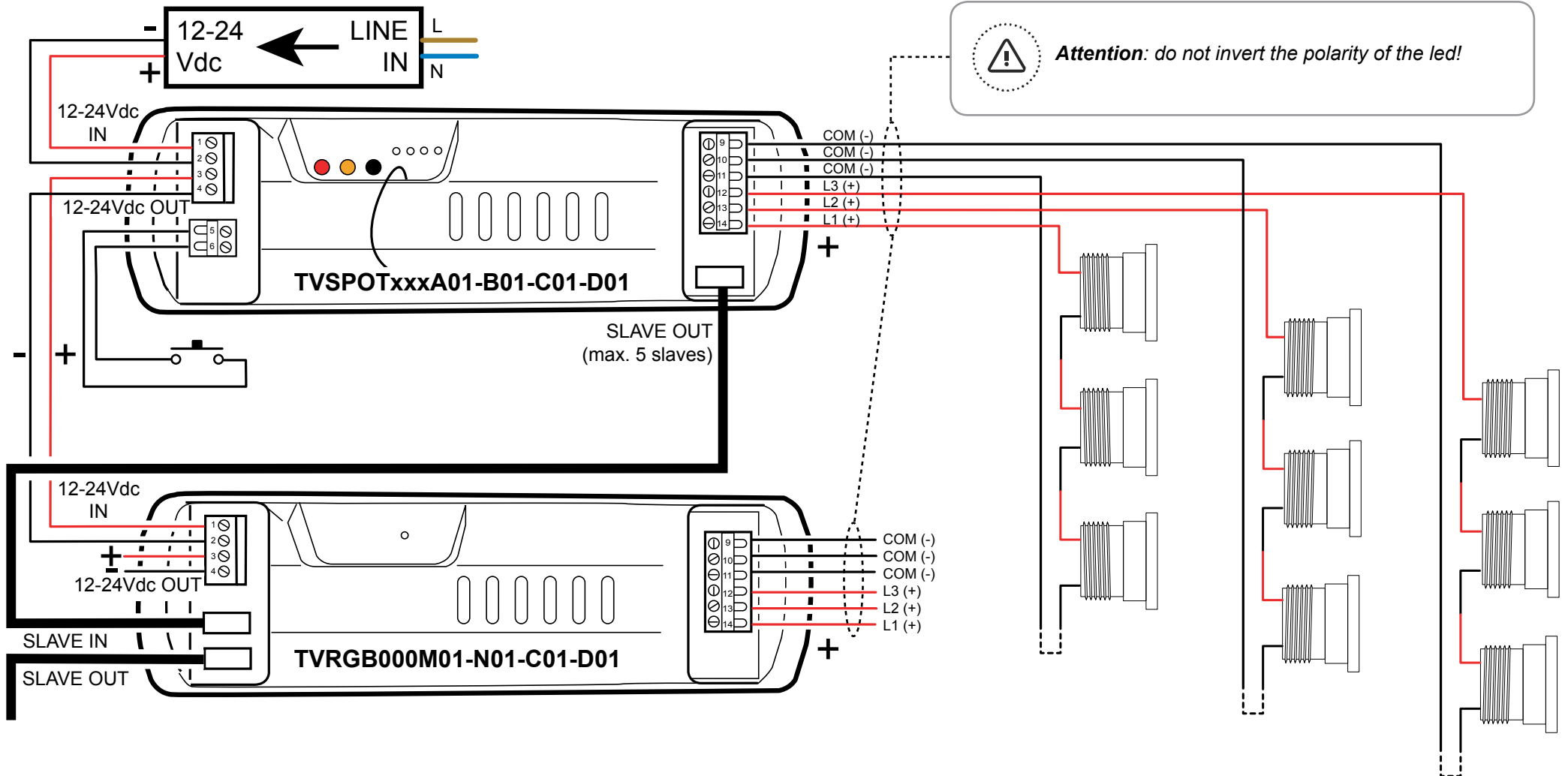


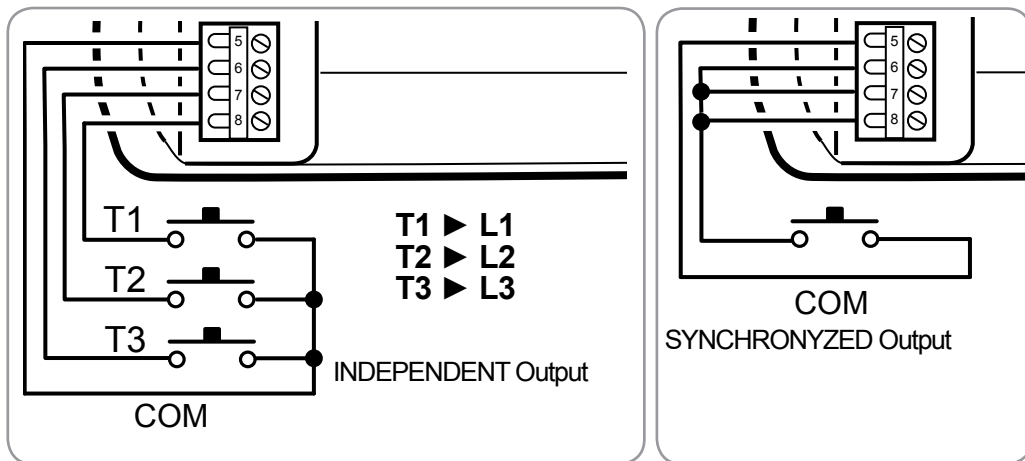
Wirings



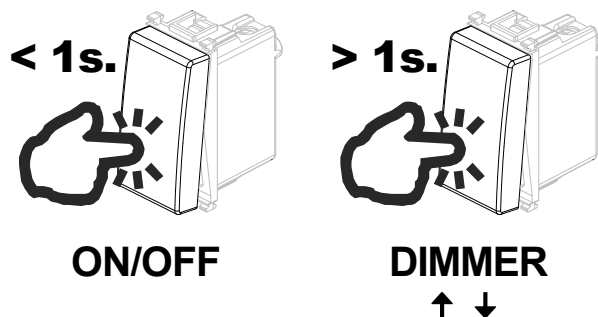
Attention: the power supply connected to the receiver must correspond to the voltage of the load!

Command devices

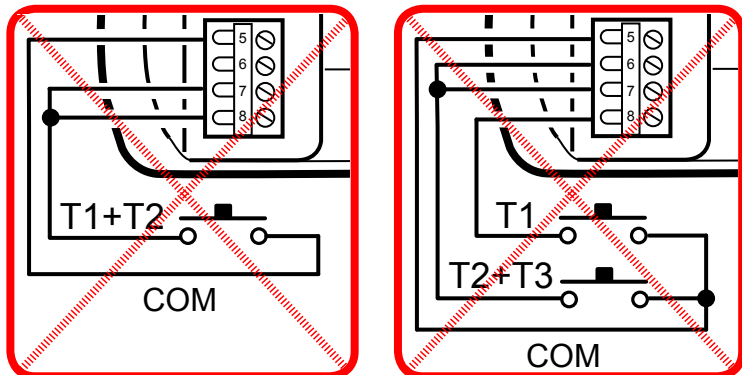
Wired input



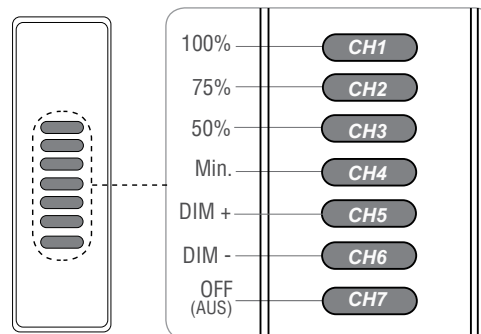
N - T1, T2, T3 / (T1+T2+T3)
Short press = ON/OFF
Keep pressed = Dimmer



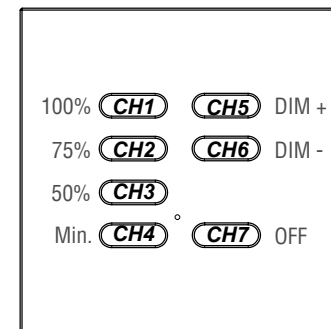
Attention



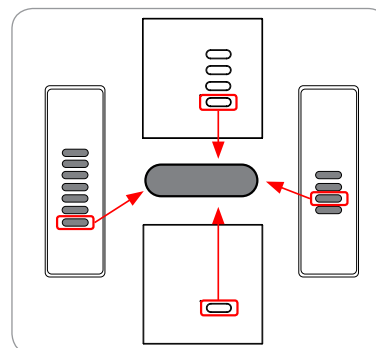
Wireless command



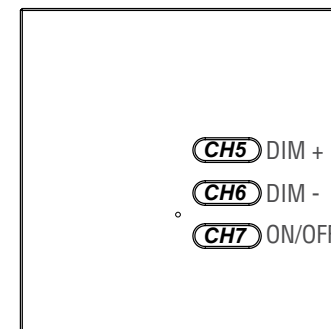
7 channels



7 channels

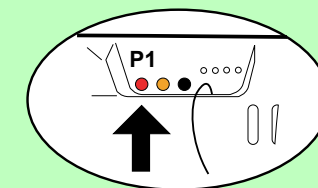


Single command channel

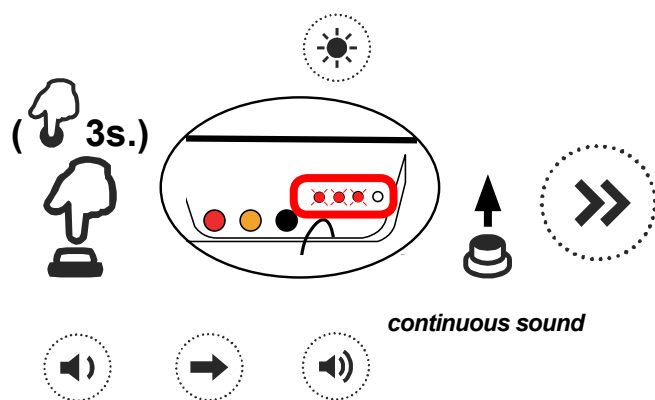


3 channels transmitter

1.1 Output selection (L1, L2, L3) for the radio codes memorization



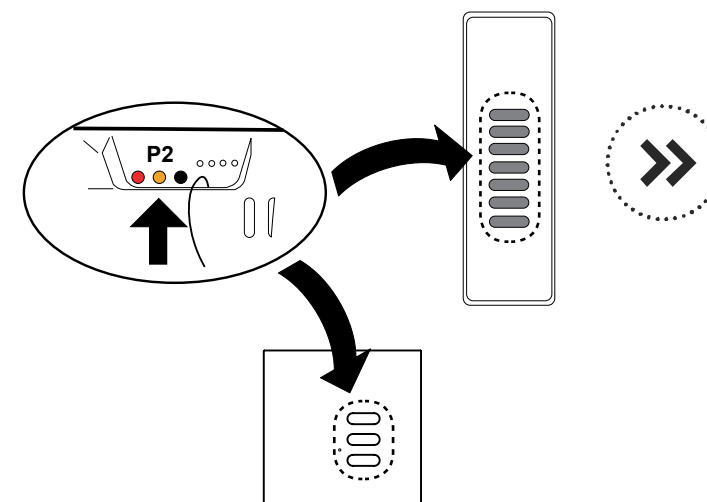
Before memorizing any radio code it is necessary to select the output which it will be associated to. By default, in case of no output selection, the new radio code will command all the outputs at the same time. **ATTENTION:** once the output is selected, the memorization of the radio code must be carried out within **15 seconds** (see page 5). In case of time-out the receiver beeps and exits the procedure.



Press **P1** and keep it pressed for **3s.**

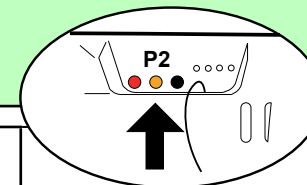
P1	Uscita Sortie	Output Ausgang	
			L1
			L2
			L3
			L1

press **P1** to select the output



memorize the radio code within **15s.**

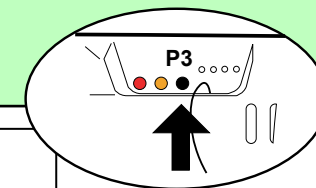
1.2 Radio codes memorization (with P2)



TYPE OF MEMORIZATION (see description p.3)	P2	 keep it pressed	 continuous sound
7 channels	* x1		Press the button of the transmitter relative to the code to memorize.   ...  intermittent sound
1 button:  < 1s.  > 1s. ON/OFF DIMMER ↑ ↓	* x2		
1 button with function ON	* x3	 	
1 button with function OFF	* x4	  	
3 channels	* x5	   	

* The buzzer will make a beep each press.

1.3 Radio codes deletion



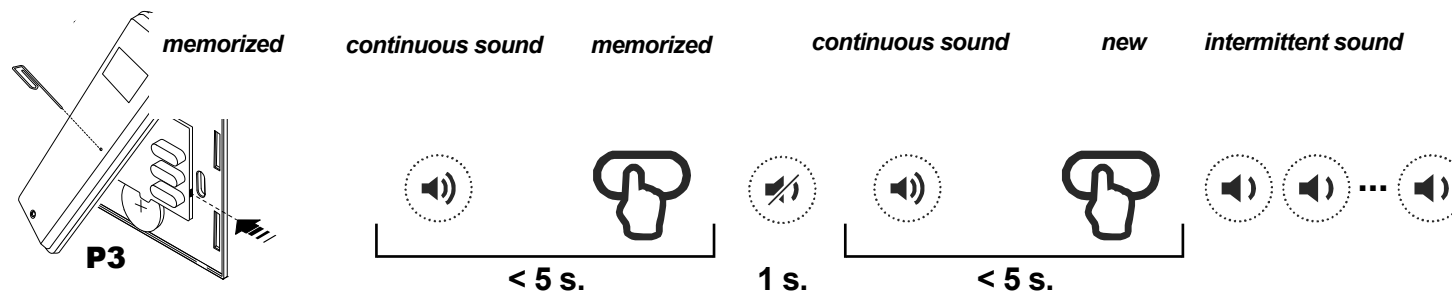
TYPE OF DELETION	P3	 <i>keep it pressed</i>	 <i>intermittent sound</i>	
Single radio code	* x1	 → 	Press the button of the transmitter relative to the code to delete.	 <i>continuous sound</i>
All the radio codes	* x2	 →  (10s.)		

*The buzzer will make a beep each press.

2.1 Remote memorization of further radio codes



P3 button is located inside the transmitter. The added radio code will have the same functions of the code used for the memorization. This procedure is compatible with any type of transmitter.

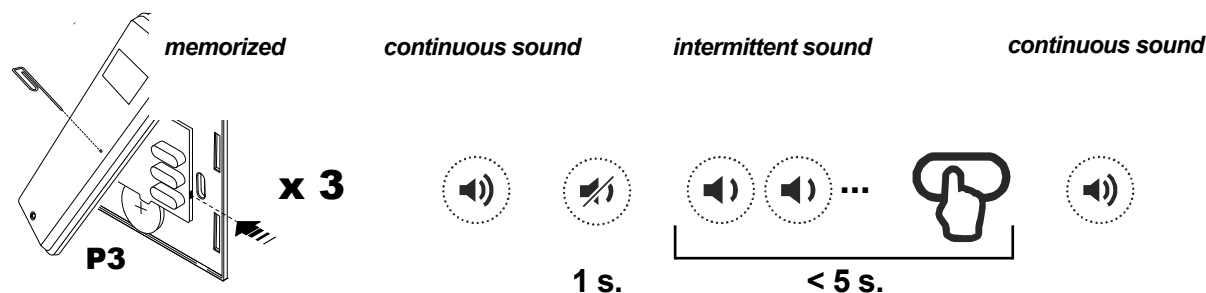


Press the button **P3** of the **memorized** transmitter. Press the button relative to a **memorized** code. Press the button relative to the **new** code.

2.2 Remote deletion of a radio code

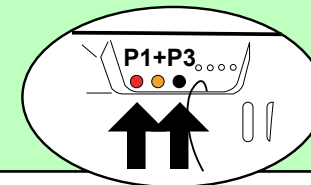


P3 button is located inside the transmitter.



Press three times the button **P3** of the **memorized** transmitter. Press the button relative to the code to delete.

3.1 Activation/deactivation of the memory of the last light intensity value



Press the buttons **P1** and **P3** at the same time.



Activation



LED4 ON

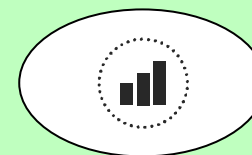


Deactivation



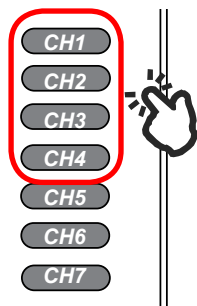
LED4 OFF

3.2 Modification of the preset light values of a 7/42 channel transmitter

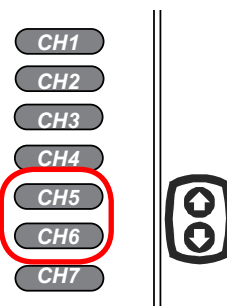


If any transmitter with modified light values is used in the remote memorization (2.1), the added transmitter will have the same modified values.

1



2



3



LED OFF



LED ON



*suono continuo
continuous sound
son continu
Dauerton*

1. Press the button relative to the value to modify (**CH1..CH4**). 2. Adjust the value with buttons **CH5** and **CH6**. 3. Press **CH7** and keep it pressed for **5s.**



Warning

Connect the power supplier and the LED correctly to the receiver before connecting the power supplier to the mains supply. A faulty connection of the LED diodes (polarity inversion) could damages them, therefore pay attention during their connection by respecting the polarity. The general power supply of the device has to be provided by a power supplier which can supply the needed power and voltage. The power supply must be compliant with IEC60950-1 and must be protected against short circuit and overvoltage. At the power-on the device resumes the status it had before the turning-off. The product must not be enclosed or placed with insulating material such as glass wool, polystyrene or similar materials. Let the housing to be well-ventilated.



Technical specifications

Power supply	12Vdc - 24Vdc	
Output	3	
Max power for each output	350mA (4W - 12Vdc) (8W - 24Vdc)	700mA (8W - 12Vdc) (16W - 24Vdc)
Operating temperature range	-20°C +50°C	
Section of input cable (maximum load)	2.5 mm2	
The connection cables must have a section suitable to the maximum load applied to the output, and to the additional devices connected to the input.		
Reception frequency	868.3 MHz (TVSPOT868xI01) 916 MHz (TVSPOT916xI01)	
Radio memory capatibility (transmitters)	42	
Protection rating	IP20	

In the view of a constant development of their products, the manufacturer reserves the right for changing technical data and features without prior notice.