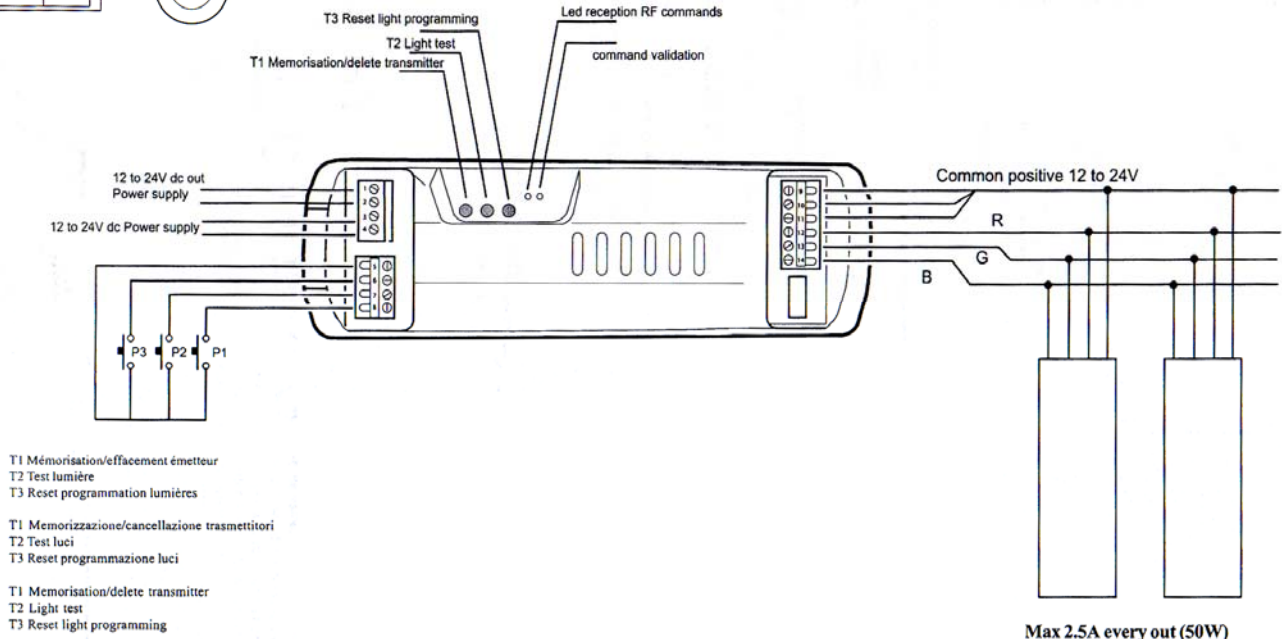
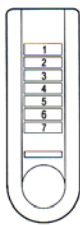
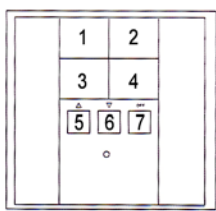


Simple Instructions for the WiseChameleon 12/24V



1. How to install the WiseChameleon 12/24V.

- Connect the 12 or 24V transformer to the WiseChameleon using terminals '3' (Positive) and '4' (Negative).
- Connect LED wires to terminals '12' (Red), '13' (Green), '14' (Blue) and '9 / 10 / 11' (Common Negative)
- Turn mains 240V supply 'ON'
- Test wiring using button 'T2' (LED will emit a white light if wired properly).

2a. How to program the WiseChameleon 12/24V to a 7 button wall switch or remote.

This is recommended and will allow full colour scrolling functions

- Make sure that the mains 240V supply into the transformer is ON.
- Press button 'T1' on the WiseChameleon and hold. (You will hear a beep.)
- While still holding down button 'T1', press button '1' on your 7 button Switch / Remote
- This will automatically program all 7 buttons.*
- The WiseChameleon will beep to confirm programming.
- If after programming, only 1 of the buttons changes the LED colour, please delete the memory and try again.

2b. How to program the WiseChameleon 12/24V to a 1 button switch or remote.

(This will only allow you to step through the preset colours; you CANNOT scroll through the colours with a 1 button switch or remote)

- Make sure that the mains 240V supply into the transformer is on.
- Press the 'T1' button twice and hold, (You will hear a beep after each press).
- While still holding down button 'T1', press the button on the Switch / Remote.
- The buzzer will sound intermittently to confirm the programming is successful.*
- The WiseChameleon will beep to confirm programming.

2c. How to program the WiseChameleon 12/24V to a Wise FL17 Module.

This button will allow you to turn your lights to white and dim them

- Make sure that the mains 240V supply into the transformer is on.
- Press the 'T1' button three times and hold, (You will hear a beep after each press).
- While still holding down button 'T1', press the button on the Wise FL17 Module.
- The buzzer will sound intermittently to confirm the programming is successful.*

3. How to delete a switch or remote button from memory.

- a) Press the 'T1' button 3 times.
- b) On the third press, hold (*the buzzer will sound intermittently and quickly*).
- c) With 'T1' held down, press the button you wish to cancel on the wall or remote switch.
- d) *The buzzer will sound continuously to confirm the deletion is successful.*
- e) The button on the wall or remote switch will no longer control that channel.
- f) If a 7 button Switch / Remote is programmed to the WiseChameleon, all the buttons will automatically be cancelled when the first one does.

4. How to delete all programmed switches and remotes from memory.

- a) Press the 'T1' button 4 times.
- b) On the fourth press, hold for at least 10 seconds. (*The buzzer will sound intermittently and quickly*).
- c) The buzzer will start sounding continuously to indicate that the whole memory has been cancelled.