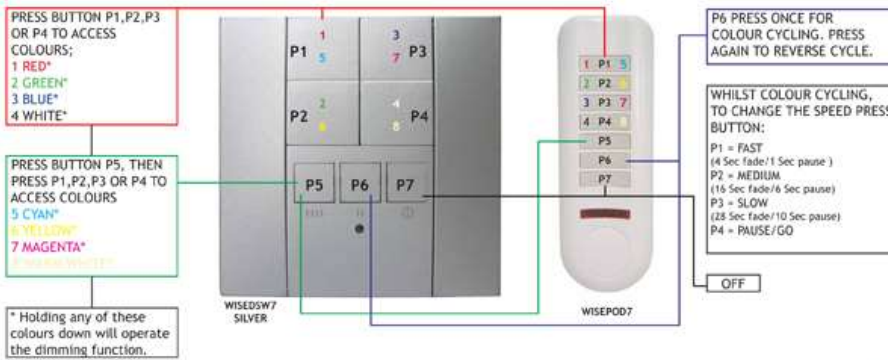


PROGRAMMING OPTIONS

OPTION A - FULL COLOUR CHANGING with RGB LEDs, using one of the 7 BUTTON WIRELESS SWITCHES



OPTION A1 DIMMING AND SWITCHING RGB LEDs using our 7 BUTTON WIRELESS SWITCH



On the Chameleon pack press button T1 once and hold (you will hear 1 beep), then press button P1 on the switch at the same time. This will program all 7 buttons. The chameleon is ready to use. If after programming only 1 of the buttons change the colour please delete the memory and try again.

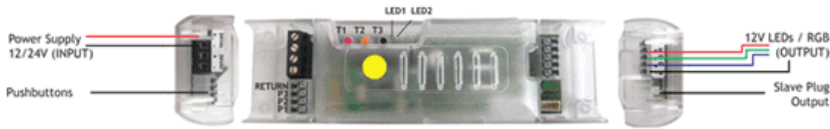
OPTION A2 REPROGRAMMING THE PRESET COLOURS from a WIRELESS SWITCH



To save your own preset colours, simply hold down button P6 until the lights flash 2 times and then start scrolling through the spectrum. Wait until you reach the colour you like, then hold down the button of the preset colour you wish to replace. The lights will flash to show the programming has been completed successfully.

3 POSITIVES / COMMON NEGATIVE

CHAMELEON TAPE 12/24V / 90W/180W



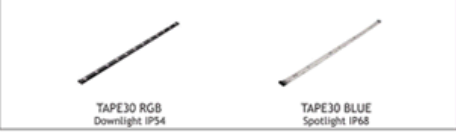
- T1 ● - Programming
 - T2 ● - Programming On/Off function
 - T3 ● - Reset - Light Test - Light Memory
- Led 1 - Receiving RF signal
Led 2 - Command Executed
- P1 - Will turn the lights on at their previous setting.
P2 - Activates the automatic colour cycle.
P3 - Turns off the lights.

Height 35mm
Width 46mm
Length 165mm
Cut-out 50mm
Max Wattage 180 Watts (24V)
60W per channel (24V)
90 Watts (12V)
30W per channel (24V)
12V or 24V



Part No.
WISERGB TAPE M (Master)
WISERGB TAPE S (Slave)
WISERGBBOX TAPE30 M (IP54 Box)

12V TAPE Top Selling Products



- Programming:**
- Full Colour Scrolling - A
 - 1 Button Colour Stepping - B
 - Dim Single Colour LEDs - C
 - Warm White Dimming - D
 - Master On / Off button - E

WIRING DIAGRAM - RGB



WIRING DIAGRAM - SINGLE COLOUR

