

Chameleon Colour Change RGB

Wise Prism Master Control 4 & RS232 Interface

12/24V 5 x 100W



WISERGB/W/W RS232

12/24V 5 x 100W

Quicklink: Q579F

General

Construction Plastic

IP Rating IP54

Radio Frequency 868.3 MHz
Range for Metal Switch 50m Max Line Of Sight
Range for Plastic Switch 100m Max Line Of Sight

Dimensions

Height 51mm
Length 230mm
Width 70mm

Electrical

Input Voltage 12-24V
Maximum Wattage 500W (5 x 100W)
Minimum Wattage 1W
Voltage 24V

The **Wise Prism Master** is a RGBWW or WWWWW dimmer with built-in radio receiver for the control of RGB (red, green, blue) and tunable white controller for 12/24 Vdc LED. It allows adjusting the temperature of the colour, mixing the outputs from cool white to warm white. Ideal for outdoor installations using box IP54. Maximum wattage is 100W for each channel, which is 5 x 100W.

- If controlled with 7-channel wireless transmitter, you can choose from 8 pre-set colours (changeable at any time) or activate the automatic colour cycle
- The RGB and white outputs are controlled independently by transmitter or manually operated pushbuttons
- It is possible to adjust the intensity of the pre-set colours and to save the new value (Light memory)
- Function of gradual light switching on and off (Fade)
- Possibility to memorize up to 42 transmitters

The **Wise RS232 Interface** is used as a way of communicating between the wise controls system and other AV equipment.

Works with:

- Wise Recievers
- Control 4
- Creston
- Lutron
- Mode
- RTI

Software drivers are available from Janus Technology. Please go to the link below to download them

<http://janustechnology.co.uk/product-category/drivers/manufacture/drivers-manufact>

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