Chameleon Colour Change RGB

Wise Chameleon Slave

12V/24V 150W/300W





WISERGB STRIP SL

12V/24V 150W/300W

Quicklink: Q1978

General

Construction	Plastic
IP Rating	IP20
Maximum Slave per Master Receiver	Unlimited
Minimum Spacing Between Receivers	5mm

Dimensions

Height	35mm
Length	165mm
Width	47mm

Electrical

Input Voltage	12V DC / 24V DC
Maximum Wattage	300W
Minimum Wattage	1W
Output Voltage	12V DC / 24V DC

The **Wise Chameleon Slave** is a 12V 150W / 24V 300W LED colour change controller and LED dimmer. It is used with any of the Wise Chameleon Master receivers. Different types of Wise Chameleon Slave can be connected together.

The slave communicates with the master receiver via a data cable (40cm length). The Slave stays synchronised with the master receiver.

Power Supply

The Wise Chameleon Slave requires a 12V or 24V DC power supply. Choose the wattage of the power supply that matches your load.

Caution: The warm white produced by RGB products is not the same as the warm white produced by single coloured products. By mixing the colours to create warm white a hint of Red, Green, or Blue may appear.

Wise Controls Introduction Video

