Chameleon Colour Change RGB

Wise SyncroLED RGB Slave 12V/24V 300W





WISESYNCRGB 300S

12V/24V 300W Quicklink: Q3578

General

Construction IP Rating Plastic IP20

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

Dimensions

Height Length Width

165mm 47mm

35mm

Electrical

| Input Voltage | 1 |
|-----------------|---|
| Maximum Wattage | 3 |
| Minimum Wattage | 1 |

12V/24V 300W 1W



The **Wise SyncroLED RGB Slave** offers the same capability as your standard Chameleon yet with less wiring needed for it. The master receives the signal from the transmitter and then passes the signal on to the slave wirelessly without the need for cables between the master and slaves. Each pack only requires to be wired to a power supply

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

