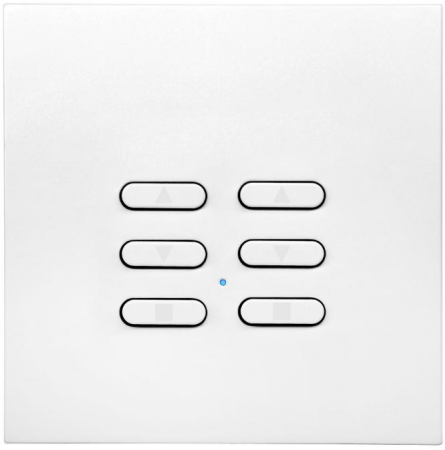
Wise Fusion Smart LED Dimmer Slave Wireless

Wise Fusion Smart Dimmer Slave Wireless 2 Gang

Primed White 3V



WISE FUSION2 PRI.WHT

Primed White 3V
Quicklink: Q2944

General

Colour	Primed White
Construction	Steel / Plastic
IP Rating	IP20
Maximum Switches per Receiver	16
Operating Temperature	-10°C ~ +55°C
Radio Frequency	868.3 MHz
Receiver Range	50m

Dimensions

Depth	9mm
Height	86mm
Width	86mm

Electrical

Replacement Battery	CR2430
Voltage	3V

The **Wise Fusion Smart Dimmer Slave** is a dimmer based around wireless communication technology that talks to a corresponding Wise Fusion Dimmer Master. They are surface mounted and battery powered so can be positioned almost anywhere. A CR2430 battery is included with each unit.

This dimming unit has 6 simple buttons to control two lighting circuits: on/off, raise and lower.

What makes these dimmers distinct is the wireless communication between a receiver unit and transmitter unit. A Wise Fusion Dimmer Master is designed to replace your existing light switch using the existing cables. It can then be synched to a number of Wise Fusion Dimmer Slaves that are completely wireless and can simply be placed around your house. No more chasing wires through wall cavities. You now have the freedom to put your lighting dimmer wherever you want and if you don't like the position, you can easily move it.

This *Wise Fusion Dimmer Slave - 2 Gang* is compatible with four different programming options:

Option A - Single Button Dimming Programming
Allows circuits to be switched ON/OFF or dimmed from a single button.

Option B - Switching ON only Programming
Allows you to switch single or multiple circuits ON. Ideal for programming a 'Master On' switch to turn on certain circuits as you enter your home.

Option C - Switching OFF only Programming
Allows you to switch single or multiple circuits OFF. Ideal for programming a 'Master Off' button for your home.

Option D - Three Button Dimming Programming
Allows circuits to be switched ON/OFF, raise or lower using a three button switch.

The battery life lasts up to five years.