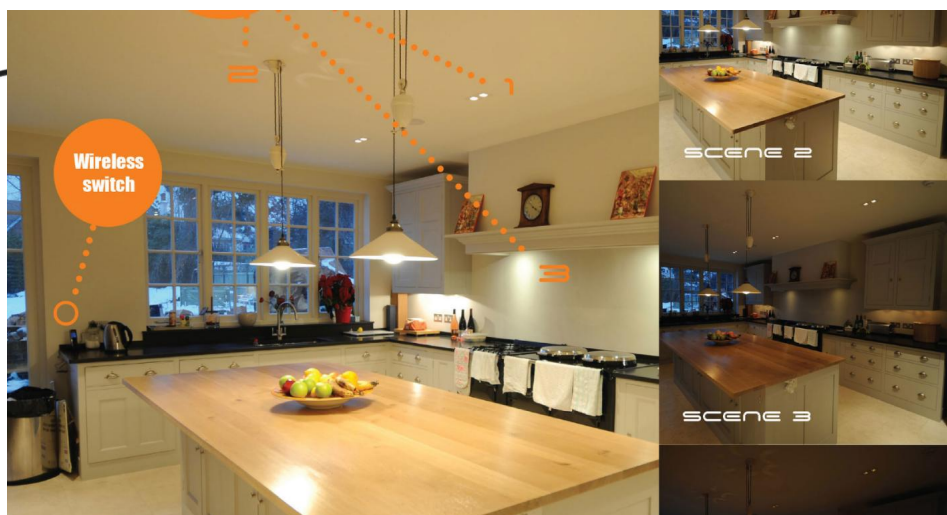


Dimming and Scene

Wise Octo Scene/Leading & Trailing Edge Dimming Receiver
240V 250W



WISESCENE OCTO-O

240V 250W

Quicklink: Q2731

General

Construction	Plastic
IP Rating	IP20

Maximum Scenes Per Receiver	64
Maximum Switches Per Receiver	16
Minimum Spacing Between Receivers	200mm

Radio Frequency	868.3 MHz
Range for Metal Switch	50m Max line of sight (subject to installation)
Range for Plastic Switch	100m Max line of sight (subject to installation)

Dimensions

Height	48mm
Length	48mm
Width	20mm

Electrical

Input Voltage	240V
Maximum Wattage	250W
Minimum Wattage	25W
Output Voltage	240V

The **Wise Scene Leading & Trailing Edge Dimming Receiver** is a 250W 240V dimmer that is controlled by wireless switches or by a push-to-make switch. It can dim Incandescent, Mains Halogen and Low Voltage Halogen. It can be programmed in 4 different ways using our wireless switches:

Option A - Scene Programming

Programming a 7 button switch gives you 4 scenes, master raise/lower and off. A scene is a preset level of light for each circuit in a room. For example, you can have 4 receivers in your living room. Pressing scene 1 on the 7 button switch could give the following;

Downlights = 100%

Wall lights = 80%

Pendant = Off

Low level LEDs = 55%

Pressing scenes 2,3 and 4 can give other preset levels. Any level can be programmed to each receiver.

Option B - Dimming Programming

Programming a 1 button switch gives you on/off with a quick press and dimming up and down while holding the switch. When turning the lights on you can choose to always bring on the lights at 100% or the last dimmed level.

Option C - Switching ON only

Programming a 1 button switch gives you only ON. This function is used to program multiple circuits to ON.

Option D - Switching OFF only

Programming a 1 button switch gives you only OFF. This function is used to program multiple circuits to OFF.

Option E - Three Button Dimming

Programming a 3 button switch gives you raise function on the first button, dimming function on the second button and off function on the third button.

A receiver is not limited to one of the programming options. E.g. you can program a switch for scene control, another switch for dimming and another switch for master ON/OFF.

Wireless Switches and Remotes

A 7 button switch must be used if you require scene setting, Option A. Any button switch can be used when programming options B,C and D. To view other switches click the links on

Dimming and Scene

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the right of this page, for example Wireless ID switches.

A wired push-to-make switch will work as a dimmer, Option B.

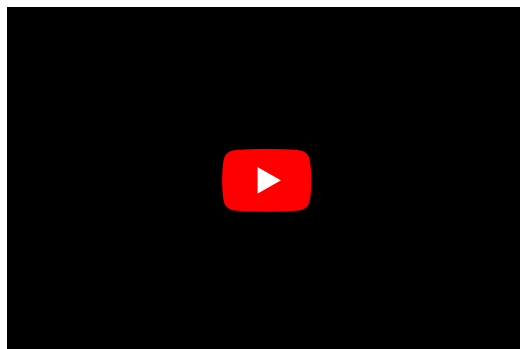
A Wise Scene Receiver is required for every circuit.

The receiver is small enough to be placed in many locations, for example; in the ceiling through a downlight hole, in the wall either through it, behind a recessed light fitting or in a surface mounted fitting. The receiver should be placed in a suitable insulated box.

No neutral cable required, only live and line

- Dim at every switch
- Short circuit protection
- Automatically detects leading, trailing edge or capacitive loads
- LED mode
- Can be controlled by any wireless switch, remote or Wise wifi unit
- 4 scenes per switch, you can add up to 16 switches allowing upto 64 scenes
- Dim at every switch
- Group control - Master ON and/or Master OFF
- Unaffected scene

Wise Controls Introduction Video



WiseScene Octo Programming Tutorial

