

Switching On/Off

Wise Switch Receiver 240V
1 Channel 3000W



WISEREC1CH 3000

1 Channel 3000W
Quicklink: Q440D

General

Colour White
IP Rating IP20

Dimensions

Depth 25mm
Height 50mm
Width 50mm

Electrical

Maximum Wattage 3000W
Voltage 240V

The **Wise 13A Switch Receiver** is a single circuit switching relay rated at 3000 watts, designed to work with a 13A socket. Suitable for both 110V and 240V power.

It **cannot** be dimmed.

The receiver is small enough to be placed into a backbox behind a regular 13A socket, allowing you to switch high wattage devices wirelessly. It can also be positioned into an IP rated junction box and housed outside so you can control water features, garage doors and other lighting circuits from the comfort of your own home.

The **Wise 13A Switch Receiver** can be programmed in many different ways to fully utilise its full potential. Some of these functions include:

1 button switching - Switch the relay using a single button.

2 button switching - Switch the relay using a 2 button transmitter, separating the on and the off.

Scene setting - Scene set your high wattage devices along with your lighting circuits, giving you full automation. Can be used with either a 7 button or 4 button transmitter.

Timelag - Pre-set an automated time for the relay to turn off. There are 7 different options ranging from 15 seconds to 20 minutes. This is ideal for high powered security lighting which is only required for temporary time periods.

The Wise 13A Switch Receivers are designed to be simple to install, easy to use and most importantly, reliable. Any of the Wise 868 switches can be used with this receiver, including the remotes and modules. This receiver can also be used in conjunction with other Wise Scene receivers to offer full home automation.

Wise Controls Introduction Video

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