



WISEWIFI1BOXKITS

1 Channel, 16 Amps
Quicklink: Q51A3

Dimensions

Height	55mm
Length	145mm
Width	90mm

Electrical

Amperage	16A
Maximum Wattage	3500W
Voltage	240V

The **Wise Box Version 3 Wi-Fi Kit** is an updated version of the original Wise Box Kit. Version 3 features four PIR timer dials for each circuit, allowing up to 16 PIR's to be connected.

The Version 3 kit includes a 1 button keypad and a Wise Wi-fi Interface.

The Wisebox unit will control your lights, water features, electric shutters and gates etc. Once programmed, place the indoor wireless switch in a suitable location and the installation is complete. Enjoy switching your circuits from anywhere in your garden or home with the remote control.

The WiseBox Kit has a receiver that has four 5 amp circuits with a maximum amperage of 20 amps. The WiseBox kit can achieve up to a 200-metre range with a clear line of sight. These circuits can be changed from switching to an open circuit. Each circuit on the WiseBox is fused individually with a 5 amp fuse to protect all the circuits.

Programming Options

Option 1

Single Button On and Off

Programming this way will create an on and off from a single button on a wireless switch / remote.

Option 2

Dual button On and Off

Programming this way will assign your On and Off to 2 separate buttons.

Option 3

PIR / Timelag function

Programming this way only sends an ON signal, which is then switched off by a pre-set countdown timer. If you program to a PIR, then the PIR will reset itself to the pre-set time every time the sensor is triggered. If programmed to a switch or remote, then the countdown will switch off when it reaches 0 seconds.

Wise Switches / Remotes

The keyfob and the wall switch included within the kit both have four buttons. Once you have programmed the button of your choice to link with a channel, that button will switch the channels circuit on / off. You can add additional switches and remotes to a WiseBox if



you wish, up to a maximum of 16.

Wise Controls Introduction Video

