

# Switching On/Off

## Wise Box One Override PIR Sensor Kit

1 Channel, 16 Amps



### WISEBOX 1CH PIR WH

1 Channel, 16 Amps

Quicklink: Q6EF6

#### General

|           |       |
|-----------|-------|
| Colour    | White |
| IP Rating | IP56  |

|                 |      |
|-----------------|------|
| Detection Range | 200m |
|-----------------|------|

#### Dimensions

|        |       |
|--------|-------|
| Height | 55mm  |
| Length | 145mm |
| Width  | 90mm  |

#### Electrical

|                        |       |
|------------------------|-------|
| Amperage               | 16A   |
| Maximum Amps / Circuit | 16    |
| Maximum Wattage        | 3500W |
| Voltage                | 240V  |

The **Wise Box One** is a one channel receiver that is controlled wirelessly. We have developed the Wise Box One Channel to place at multiple locations in one garden. The box is small, weatherproof, easy to mount and black, to blend into surroundings. The Wise Box One has advanced software for more flexible programming.

The Wise box 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.

#### 180° PIR 2300W PIR Light Controller

When the Wisebox is turned off the PIR sensor works as normal. When the Wisebox is turned on, the sensor is overridden, and the lights will stay on.

#### Manual Override

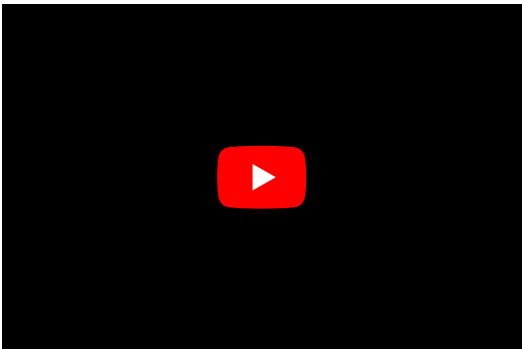
- The light can be switched ON for longer time periods by use of the Manual Override Mode. This can be activated at night time (only) by using the internal wall switch or circuit breaker. Switch the internal wall switch once (OFF/ON) within 1.5 seconds.
- The unit will now illuminate continuously for 6 hours or until it is switched back into Auto Mode.
- To return to Auto Mode, switch the internal wall switch OFF and then back ON again within 1.5 seconds.
- The unit will now illuminate continuously for 6 hours or until it is switched back into Auto Mode.
- To return to Auto Mode, switch the internal wall switch OFF and then back ON again within 1.5 seconds.
- The unit will return to its Auto Mode and will operate as set up after the walk test procedure.

### Wise Controls Introduction Video

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WiseBox 1CH Programming Tutorial

