



## WISEREC1CH VFREE

1 Channel

Quicklink: Q20D0

### General

Colour	White
Construction	Plastic
IP Rating	IP20

Radio Frequency	868.3 MHz
Range for Metal Switch	50m Max Line Of Sight
Range for Plastic Switch	100m Max Line Of Sight

### Dimensions

Depth	25mm
Height	50mm
Width	50mm

### Electrical

Input Voltage	240V
Output Voltage	0V

The **Wise Volt Free Receiver** can turn on/off any volt free circuit including; blinds, gates, floodlights, pumps, shutters, contactors, under floor heating, boilers and garage doors.

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

It can be fitted into a small waterproof box to allowed it to be used outside for your garden lighting, garage doors and water features.

The 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.

It can be programmed in 3 different ways using our wireless switches:

- **Option A : Single Button Switching ON/OFF** - The circuit can be turned ON/OFF from a single button.
- **Option B : Two Button Switching ON/OFF** - The circuit can be turned ON/OFF from two buttons, for independent ON and OFF.
- **Option C : Mode** - Change from ON/OFF to push-to-make.

## Wise Controls Introduction Video

