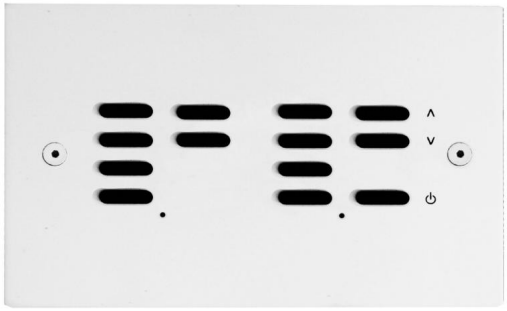
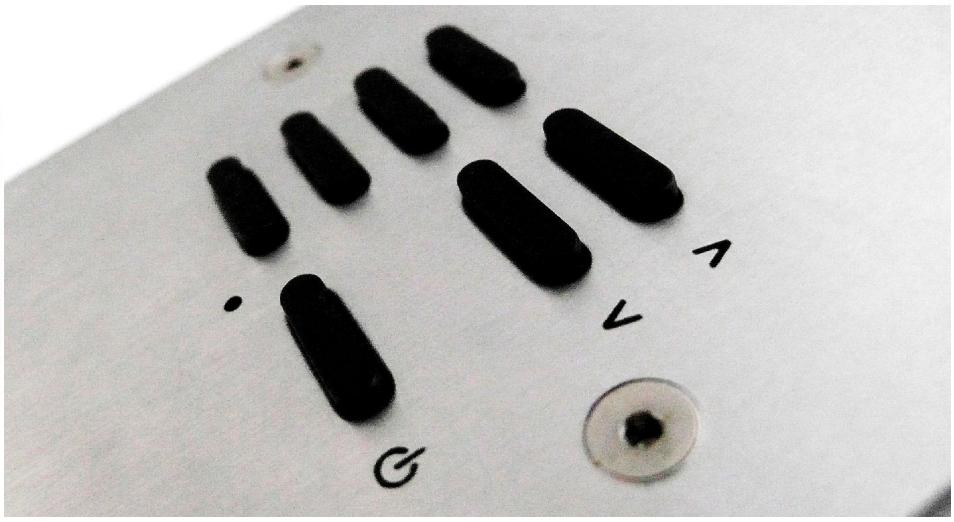
# Wireless ID Switches

## Wise ID Switch

Primed White 7 + 6 Channel





## WISEIDDSW7+6 PW

Primed White 7 + 6 Channel
Quicklink: Q1D2D

### General

| | |
|---|---|
| Colour | Primed White |
| Construction | Steel |
| IP Rating | IP20 |
| Operating Temperature | -10°C ~ +55°C |
| Radio Frequency | 868.3 MHz |

### Dimensions

| | |
|---|---|
| Depth | 20mm |
| Height | 86mm |
| Plate Depth | 1.5mm |
| Width | 145mm |

### Electrical

| | |
|---|---|
| Replacement Battery | CR2430 |
| Voltage | 3V |

The 1, 2 and 4 channel **Wise ID Switches** can be programmed to any of the channels on the Wise receivers. You can add up to 32 switches to the Wise receivers. This means there is no need for two way wiring as you can add another radio switch and place it where you like. You can program these switches to switch more than one Wise receiver.

The 7 channel switch can be used as a scene setting switch, a colour changing control switch, or as a regular switch able to control up to 7 independent circuits. This switch is compatible with every receiver within the Wise Controls range.

If you require more buttons you can achieve this with the double plate switches containing 7 + 7 buttons, 7 + 6 buttons and 7 + 4 buttons.

The battery life lasts up to five years.

**Key Benefits**

- Turn all circuits off

## Wise Controls Introduction Video