



## SMART LINKING CONTROL 8 CH BASIC REMOTE

### Product Description

The SMART LINKING CONTROL 8CH BASIC REMOTE is a battery powered, water resistant, hand held remote that controls up to 8 SMART LINKING CONTROL units.

Two way communications and LEDs show which SMART LINKING CONTROL units are on and which are off.

### Features

- Water resistant.
- Control up to 8 SMART LINKING CONTROL units.
- Two-way communications transmit and receive.
- LEDs show the on / off state of each unit.
- A red / Green LED shows communication status.
- 2 X AAA batteries.
- Auto power off after 7 seconds

## LEDs

The function LEDS (above each button) show the last received on/off state of each of the programmed functions. If a function LED is on it means the SMART LINKING CONTROL function that is programmed in is on, and if the LED is off it means the SMART LINKING CONTROL function is also off.

The signal LED (Red / Green LED at the top centre of the remote) shows the communications status of the remote. Below is a list of what each LED state represents.

Signal LED Colour	Communications Status
Solid Green	Message received. Communications good.
Flashing Green	No response. Searching for SMART LINKING CONTROL unit.
Solid Red	No Signal. SMART LINKING CONTROL unit not found.
Flashing Red	Program mode. Searching for SMART LINKING CONTROL units that are transmitting their ID.

## Programming the Remote

Before any functions can be controlled with the remote, they must first be programmed into the remote. To do this the remote must be in program mode while the function you wish to control is transmitting its ID. Please read the relevant unit's instructions on how to transmit a unit's ID.

- To put the remote into program mode press and hold the button you wish to assign the SMART LINKING CONTROL function to.
- After 5 seconds the signal LED will begin to flash red. This means the remote is in program mode and ready to receive an ID from a SMART LINKING CONTROL unit.
- Once the ID has been received and programmed successfully the corresponding function LED will begin to flash and the signal LED will be solid green.
- To exit program mode, release all buttons.

## Operation

- To turn the remote on press any button. The remote will automatically switch off when no buttons are pressed for 7 seconds.
- When the remote first comes on the signal LED will be solid green and the remote will begin searching for the programmed SMART LINKING CONTROL units.
- The function LEDS will show the state of the programmed units as they were when the remote last turned off. If the state of the functions has since changed, it may take a moment for the LEDS update..
- To turn a unit on or off press the button to which it has been assigned.

## Quick Help

### How do I program a SMART LINKING CONTROL Outlet into the 8 Function Remote?

- Press and hold the button at the top of the SMART LINKING CONTROL Outlet that corresponds to the outlet you wish to program in. After holding the button for 5 seconds the LED will begin to flash, this means it is transmitting its ID. Continue holding the button until programming is complete.
- At the same time press and hold the button on the SMART LINKING CONTROL 8 CH BASIC REMOTE that you wish to assign the outlet to. After holding the button for 5 seconds the signal LED will begin to flash red, this means the remote is in program mode and is ready to receive an ID.
- Continue holding both buttons so that the LED on the outlet and the LED on the remote are both flashing at the same time.
- After a moment the function LED on the remote corresponding to the button being held, will begin to flash. This means that the ID has been received and programmed in.
- Release both buttons.
- Pressing the button on the remote will now turn the outlet on and off and the LED on the remote will now show if the outlet is on or off.

**Please Note: Information & specifications provided are subject to change without notice.**

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