



## REMOTE CONTROL PROGRAMMING GUIDE SMART & SMART SOLAR BOLLARDS

**Before you start programming, remember to check the indicator light is working.**

### PART A

#### STEP ONE

Remove the base cover by using your key. Unplug the battery, but don't remove.

#### STEP TWO

Hold down **BOTH** buttons on your remote control, and **at the same time**, plug the bollards' battery back in. **Continue to hold until you hear the bollard beep**. This could take up to 10 seconds.

**YOUR REMOTE CONTROL IS NOW  
PROGRAMMED.**

Repeat STEP TWO for all remaining remote controls, then replace the bollard cover.

To **REMOVE** any programmed remote controls, you will need to reset the circuit board by following these steps:

## **PART B**

### **STEP ONE**

Remove the base cover by using your key. Unplug the battery, but don't remove.

### **STEP TWO**

Unscrew the plastic panel to expose the white circuit board box.

### **STEP THREE**

Peel back / cut the tape to open the box to expose the circuit board.

### **STEP FOUR**

Plug in the battery. **Press and hold** the little black or white button on the circuit board. **Continue to hold until you hear the bollard beep.** This could take up to 10 seconds.

**THE CIRCUIT BOARD HAS NOW BEEN RESET**

Repeat repeat Steps 1 - 3 in reverse.

REMOTE CONTROL  
INDICATOR



CIRCUIT BOARD BOX



BLACK OR WHITE  
RESET BUTTON

**IF YOU RESET THE CIRCUIT BOARD, ANY REMOTE CONTROLS YOU WISH TO USE WILL NEED TO BE PROGRAMMED IN BY FOLLOWING THE INSTRUCTIONS IN PART A**

*Additional Remote Controls are available for purchase through our website*

*[www.securespot.com.au/online-store/](http://www.securespot.com.au/online-store/)*

*For further assistance, please contact us on 1300 583 231 and our friendly staff will be happy to talk you through the process.*