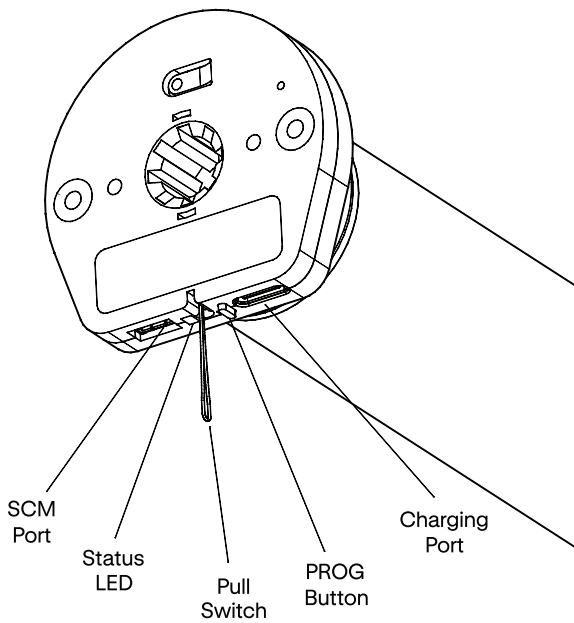




## Status LED Light Signals

|             |                   |                                        |
|-------------|-------------------|----------------------------------------|
| Green Light | Blink Once        | Command received/ Wake from deep sleep |
|             | Solid             | RF Pairing mode                        |
| Red Light   | Blink Twice       | Enter deep sleep mode                  |
|             | Solid             | Error / Flat battery                   |
|             | Constant Blinking | Low battery                            |

## Quick Fixes & Motor Care

### Battery Charging

- Use a standard USB Type C charging cable.
- Any USB charger can be used provided that it is certified and rated for at least 1A.
- When charging, the **Status LED** will be solid amber.
- The **Status LED** will turn off once fully charged.

### Deep Sleep Mode

The motor has a deep sleep mode to prevent limit setting issues if multiple motors are paired to the same RF channel.

#### Wake up from deep sleep mode

Hold down the **PROG** button until the **Status LED** blinks green twice to wake up from deep sleep mode.

#### Enter deep sleep mode

Hold down the **PROG** button until the **Status LED** blinks amber twice to enter deep sleep mode.

### Factory Reset

Factory reset process will clear all limits of the motor including paired RF channels.

- 1.Ensure the **Status LED** is off.
- 2.Press and hold the **PROG** button until the **Status LED** turns solid green.
- 3.Pull down on the **Pull Switch** until the **Status LED** blinks amber twice.

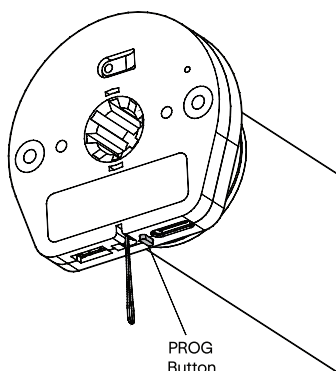
## Pair Luna Roll to Remote



### ! BEFORE YOU START

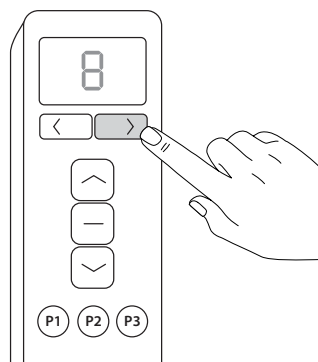
Make sure the Luna Roll motor is turned on ON.

#### 1 Put motor in pairing mode



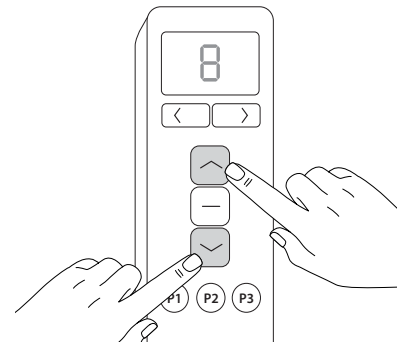
Press and hold the **PROG** button until the **Status LED** stays **SOLID GREEN**.

#### 2 Choose Desired Channel



On your remote, use < > & < > to select desired channel number.

#### 3 Set Channel



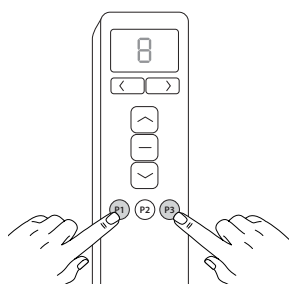
Hold ^ + v together. After 3-5 seconds, pairing is complete when the **Status LED** stays **GREEN**.

### ✓ PAIRED

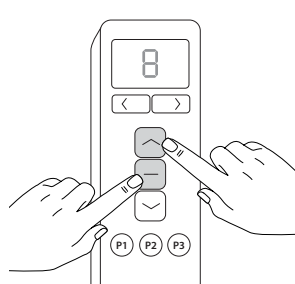
Press ^ , — or v to test the channel. The Luna Roll should respond normally.

## Delete Channels

### Delete Current Channel

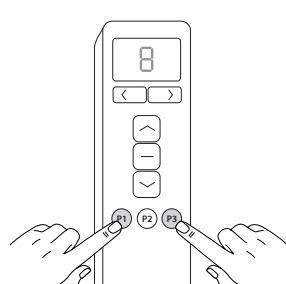


1. Hold **P1 + P3** until motor jogs.

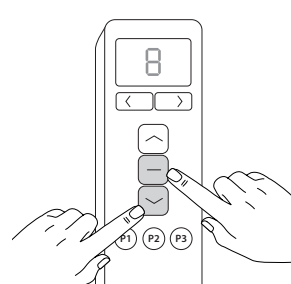


2. Hold ^ + — untill motor jogs.

### Delete All Channel



1. Hold **P1 + P3** until motor jogs.



2. Hold v + — untill motor jogs.

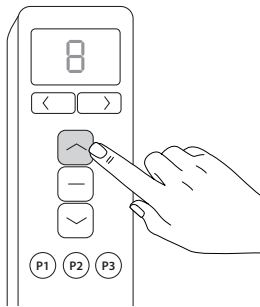


## How to Set Travel Limit with Remote

### ! BEFORE YOU START

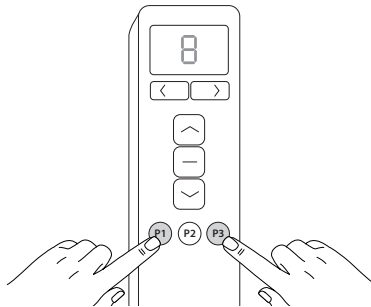
Pair the motor to the remote and select the correct channel.

#### 1 Move the blind to the top\*



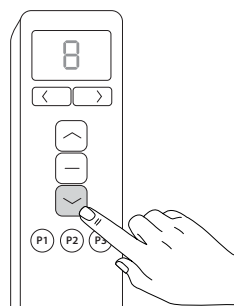
Press and hold  until the Luna Roll reaches the top.

#### 2 Enter **CONFIG** Mode



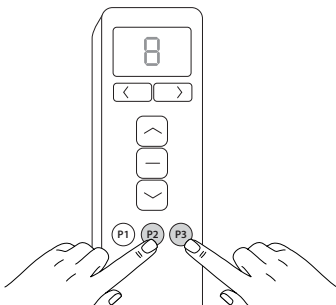
Press and hold the **P1 + P3** until the Luna Roll motor jogs.

#### 3 Move the Blind to bottom



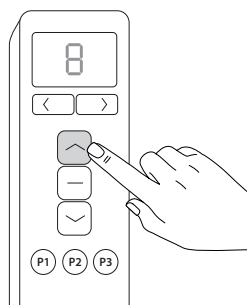
Press and hold  until the Luna Roll reaches the bottom.

#### 4 Set the Bottom Limit



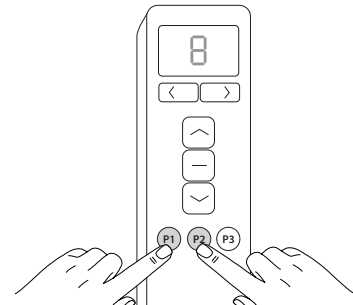
Press and hold the **P3 + P2** button until the Luna Roll jogs to set bottom limit.

#### 5 Move the Blind back to top



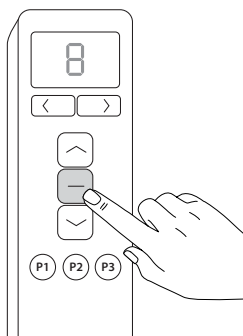
Press and hold  until the Luna Roll reaches the top.

#### 6 Set Top Limit



Press and hold the **P1 + P2** button until the Luna Roll jogs to set top limit.

#### 7 Exit **CONFIG** Mode



Press and hold  until the Luna Roll jogs to exist the **CONFIG** mode.

#### \* Motor moving the wrong way?

If the motor runs in reverse, you may want to change the setting before continuing:

1. Hold **P1 + P3** together until the motor jogs for 6 seconds.
2. Hold  + , together until the motor jogs again.
3. Hold  until the motor jogs to exit **CONFIG** mode.

#### Note: The bottom limit must be set first

The bottom limit must first be set before you can set the top limit. Limit setting must be completed in one go - that is: Enter **CONFIG** mode, set bottom limit, set top limit, exit **CONFIG** mode. If you exit **CONFIG** mode before both limits have been set, you will have to start over.