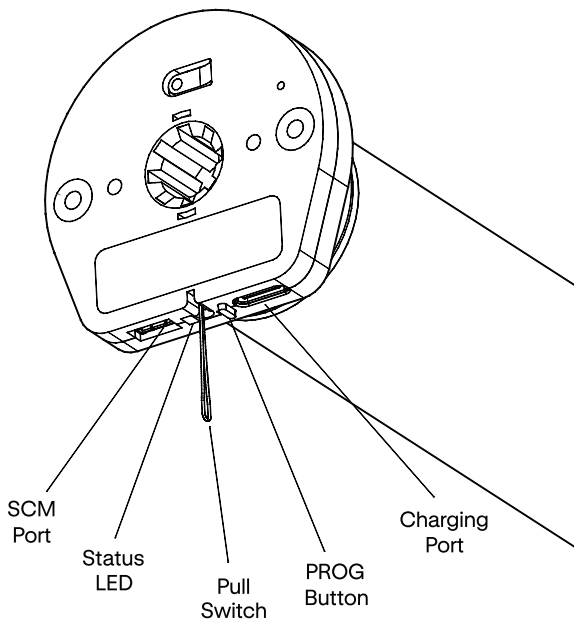




## Status LED Light Signals

|             |                   |                                        |
|-------------|-------------------|----------------------------------------|
| 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.

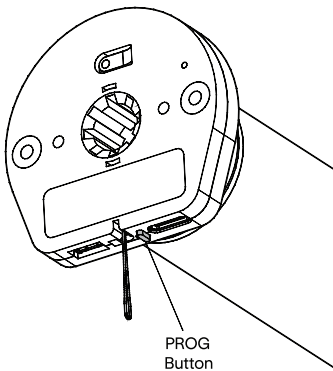


## Pair Luna Roll to Remote

### ! BEFORE YOU START

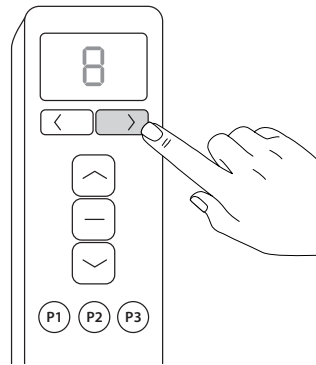
Make sure the Luna Roll motor is turned on ON.

#### 1 Put motor in pairing mode



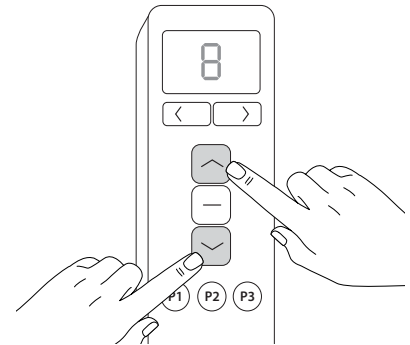
Press and hold the **PROG** button until the **Status LED** stays **SOLID GREEN**.

#### 2 Choose Desired Channel



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

#### 3 Set Channel



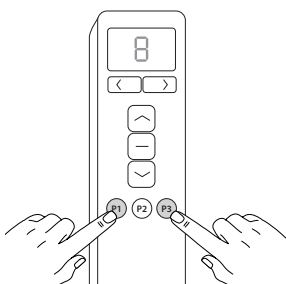
Hold + together. After 3-5 seconds, pairing is complete when the **Status LED** stays **GREEN**.

## Grouping Multiple Motors

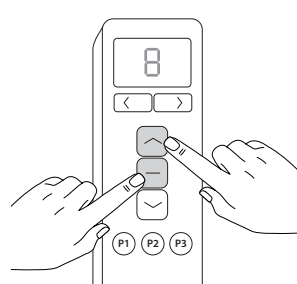
To control multiple motors using the same remote channel, simply select the channel you want to use, then repeat the pairing steps above for each motor. Once paired, all motors assigned to that channel will operate together.

## Delete Channels

### Delete Current Channel

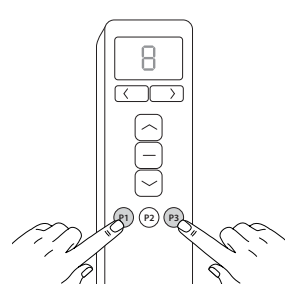


1. Hold **P1 + P3** until motor jogs.

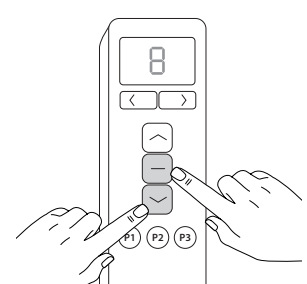


2. Hold + until motor jogs.

### Delete All Channel



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



2. Hold + until motor jogs.

### \* 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.

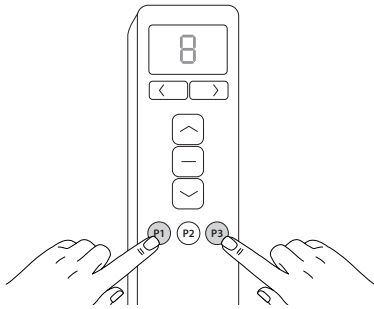
## How to Set Travel Limit with Remote



### ! BEFORE YOU START

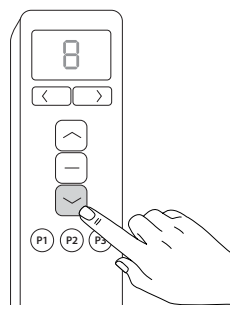
Pair the motor to the remote and select the correct channel.

#### 1 Enter Limit Setting Mode



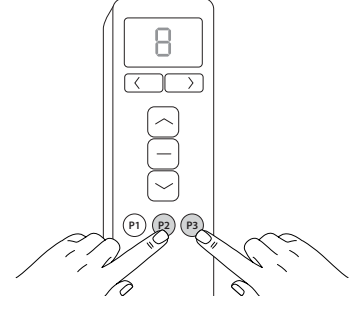
Press and hold the **P1 + P3** until the Luna Roll motor jogs.

#### 2 Move the Blind to bottom



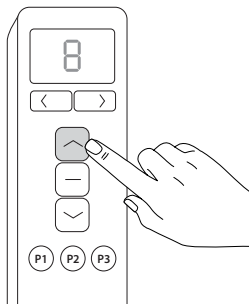
Press and hold  until the Luna Roll reaches the bottom.

#### 3 Set the Bottom Limit



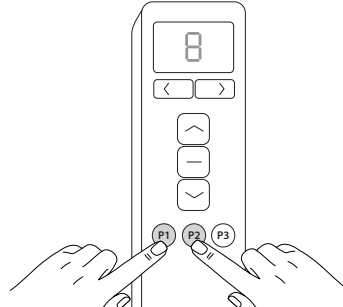
Press and hold the **P3 + P2** button until the Luna Roll jogs to set bottom limit.

#### 4 Move the Blind back to top



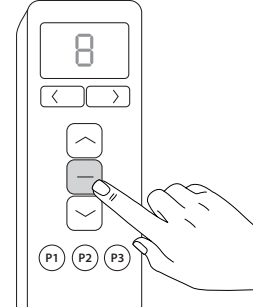
Press and hold  until the Luna Roll reaches the top.

#### 5 Set Top Limit



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

#### 6 Exit Limit Setting Mode



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

## Adjusting Travel Limits After Initial Setup

To adjust an existing travel limit, follow the steps below. You only need to adjust the limit you want to change, there is no need to reset both limits.

1. Hold **P1 + P3** together until the motor jogs to enter **CONFIG** mode
2. Press and hold  or  to move the Luna Roll to the desired position.
3. To save the new limit:
  - top limit: Press and hold **P1 + P2** until the motor jogs; or
  - bottom limit: Press and hold **P3 + P2** until the motor jogs.
4. Hold  until the motor jogs to exit **CONFIG** mode.