



Dream

USER GUIDE

motorisation made easy

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DREAM MOTORS & CONTROLS

1. DREAM MOTORS

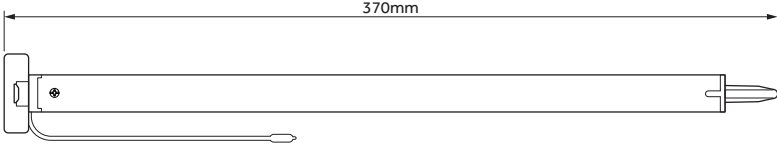
Roller, roman and pleated blinds motor setup and programming - **page 16**.
Curtain track motor setup and programming - **page 22**.

1a. ROLLER BLIND MOTORS

ROLLER BLIND MOTORS FUNCTIONAL FEATURES

Bi - Directional Functionality	Built-in Lithium-ion Battery (battery motors)	Favourite Stop Position
Electronic Limit Setting	Mains/Solar Charging (battery motors)	Internally Stored Settings
Jog Mode	Switch Direction	Three Speeds Setting (battery motors)
Program/Operation Button P1	Built-in Radio Receiver	Pair with up to 10 Control Devices
Smart Home Compatible	Micro USB/USB-C/DIN Charging (depending on motor)	Connector App


ROLLER 15 BATTERY MOTOR 191709



Micro USB

CHARGING:
3m Micro USB Cable and Adaptor | 191701

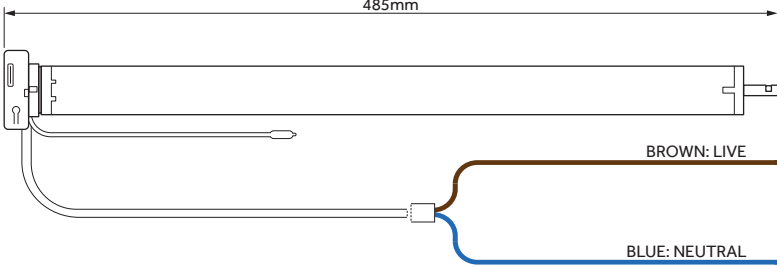
ROLLER 38 BATTERY MOTOR 191723



USB-C

CHARGING:
3m USB-C Cable and Adaptor | 191762

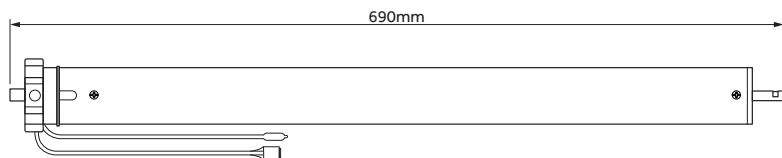
ROLLER 38 MAINS MOTOR 191731



Cable length
5m

BROWN: LIVE
BLUE: NEUTRAL

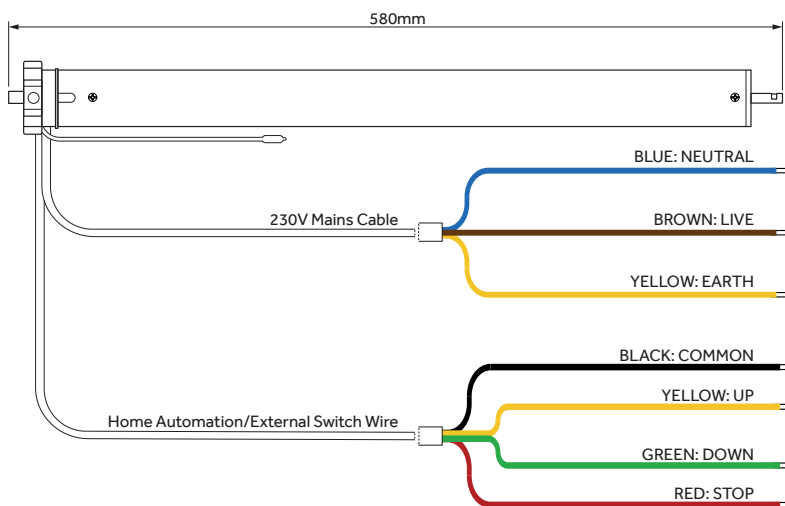
ROLLER 45 BATTERY MOTOR 191713



Micro
USB

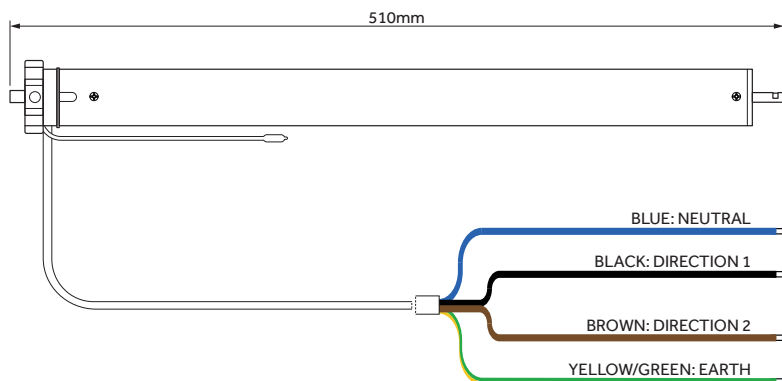
CHARGING:
3m Micro USB Cable and Adaptor | 191701

ROLLER 45 MAINS MOTOR 191633



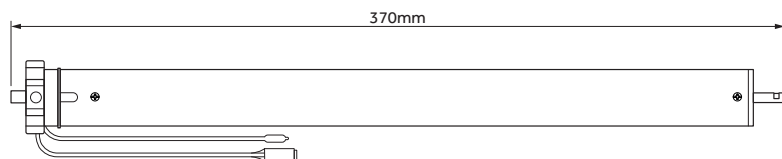
Cable
length
2.5m

ROLLER 45 WIRED MOTOR 191647



Cable
length
3m

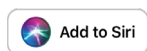
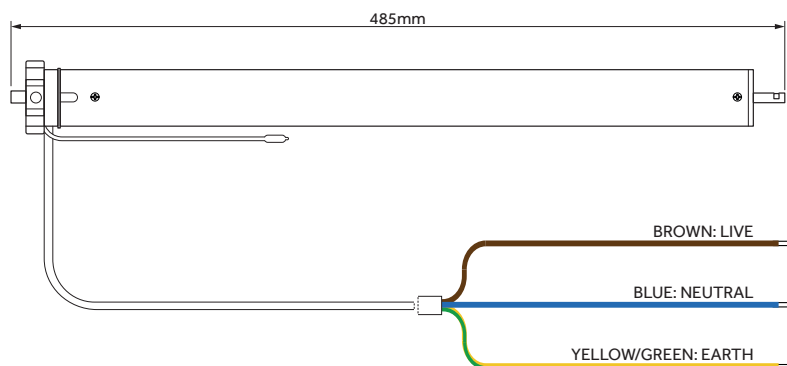
ROLLER 15 BATTERY MOTOR 191709



DIN

CHARGING:
DIN Charger & 3m Extension Lead | 191692

ROLLER 38 MAINS MOTOR 191731



MOTOR TECHNICAL SPECIFICATIONS

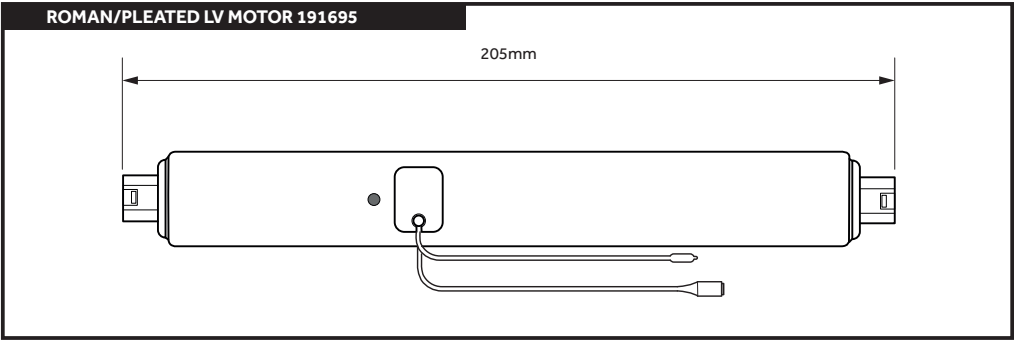
Visit our website to find out the technical specifications of our motors.

www.decorquip.com/product-category/motorisation

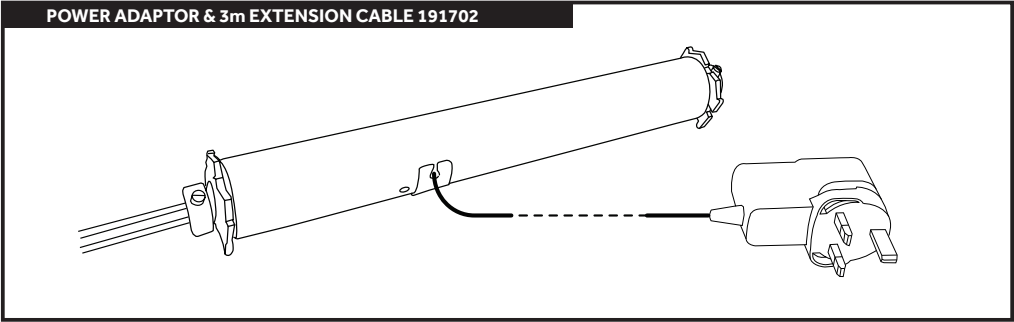
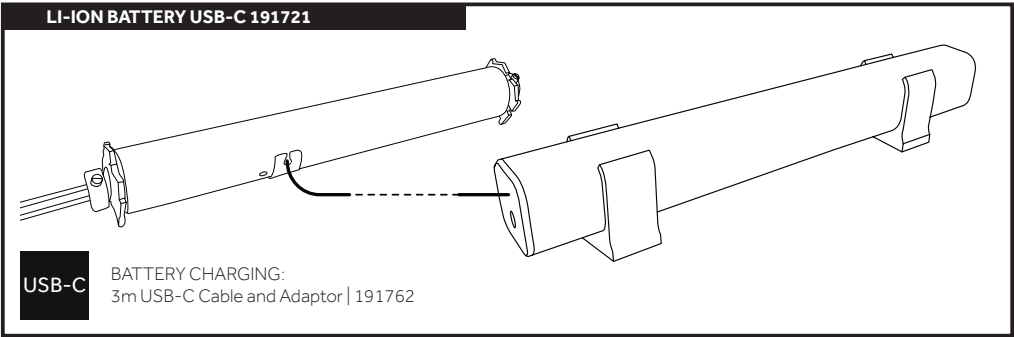
1b. ROMAN/PLEATED BLIND MOTOR

ROMAN/PLEATED MOTOR FUNCTIONAL FEATURES

Bi - Directional Functionality	External Lithium-ion Battery	Favourite Stop Position
Electronic Limit Setting	USB - C Charging	Internally Stored Settings
Jog Mode	Switch Direction	Connector App
Program/Operation Button P1	Built-in Radio Receiver	Pair with up to 10 Control Devices
Smart Home Compatible	USB - C Solar Panel Charging Available	



POWER OPTIONS



1c. CURTAIN MOTORS

CURTAIN MOTORS FUNCTIONAL FEATURES

Bi - Directional Functionality	Built-in Lithium-ion Battery (battery motor)	Favourite Stop Position
Electronic Limit Setting	Mains/Solar Charging (battery motor)	Internally Stored Settings
Manual Control Override	Switch Direction	Three Speeds Setting (battery motors)
Program/Operation Button P1	Built-in Radio Receiver	Pair with up to 10 Control Devices
Smart Home Compatible	USB-C Charging	Connector App

CURTAIN BATTERY MOTOR 191782

The diagram shows a long, thin motor unit with a total length of 421mm. It is divided into three sections: a 106mm section on the left labeled 'DETACHABLE BATTERY', a middle section with a USB-C port, and a 315mm section on the right. The right end of the motor has a square connector plate that is 40mm wide and 40mm high. Below the motor, a USB-C icon is shown next to the text: 'CHARGING: 3m USB-C Cable and Adaptor | 191762'.

CURTAIN MAINS MOTOR 191780

The diagram shows a long, thin motor unit with a total length of 387mm. It has a square connector plate on the right end that is 40mm wide and 40mm high. A 5m cable is connected to the left side of the motor. The cable has four wires: BLUE (NEUTRAL), BLACK (DOWN), WHITE (UP), and BROWN (LIVE). A yellow/green wire is also shown, labeled YELLOW/GREEN: EARTH. Below the motor, a 'Cable length 5m' icon is shown.



MOTOR TECHNICAL SPECIFICATIONS

Visit our website to find out the technical specifications of our motors.
www.decorquip.com/product-category/motorisation

2. DREAM CONTROLS

2a. DREAM 15 CHANNEL REMOTE 191679

The remote is compatible with all bi-directional Dream Motors and older uni-directional motors. For programming and pairing options, refer to **page 16**. For additional functionality, refer to **page 27**.

DREAM REMOTE
FUNCTIONAL FEATURES

Bi - Directional & Uni - Directional Functionality
15 Channels
Pair up to 20 motors per channel
Channel '0' to operate all paired blinds simultaneously
Button Lock/Unlock option
Hide/Unhide Channel option
Standard CR2450 Cell Battery
Stylish Magnetic Wall Bracket

The diagram shows three views of the remote: a front view with a display showing '15' and several control buttons, a side view showing a thickness of 11mm, and a back view showing a battery cover with four screws. The front view has a height dimension of 130mm and a width dimension of 44mm.

2b. DREAM 15 CHANNEL WALL SWITCH 191685

The wall switch is compatible with all bi-directional Dream Motors and older uni-directional motors. The programming and pairing process is exactly the same as for the remote. For programming and pairing options, go to **page 16**. For additional features, refer to **page 28**.

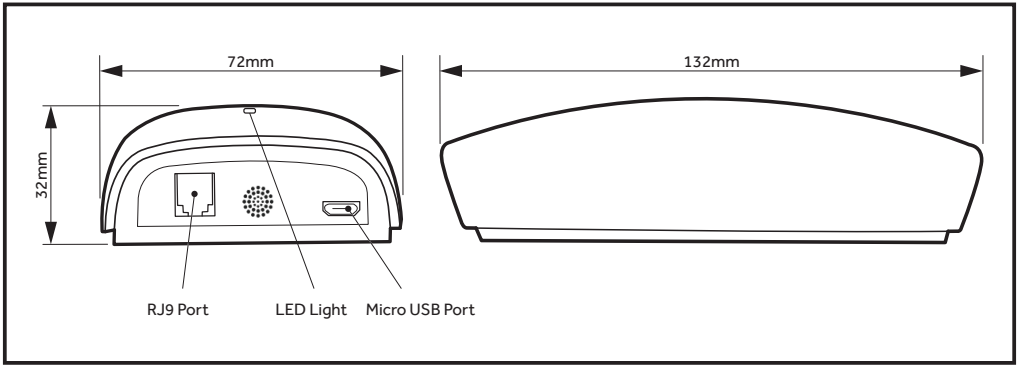
DREAM WALL SWITCH
FUNCTIONAL FEATURES

Bi - Directional & Uni - Directional Functionality
15 Channels
Pair up to 20 motors per channel
Channel '0' to operate all paired blinds simultaneously
Button Lock/Unlock option
Hide/Unhide Channel option
Standard CR2450 Cell Battery
Wall Bracket

The diagram shows two views of the wall switch: a front view with a display showing '15' and several control buttons, and a back view showing a battery cover with a screw. Both views have a height dimension of 80mm and a width dimension of 80mm.

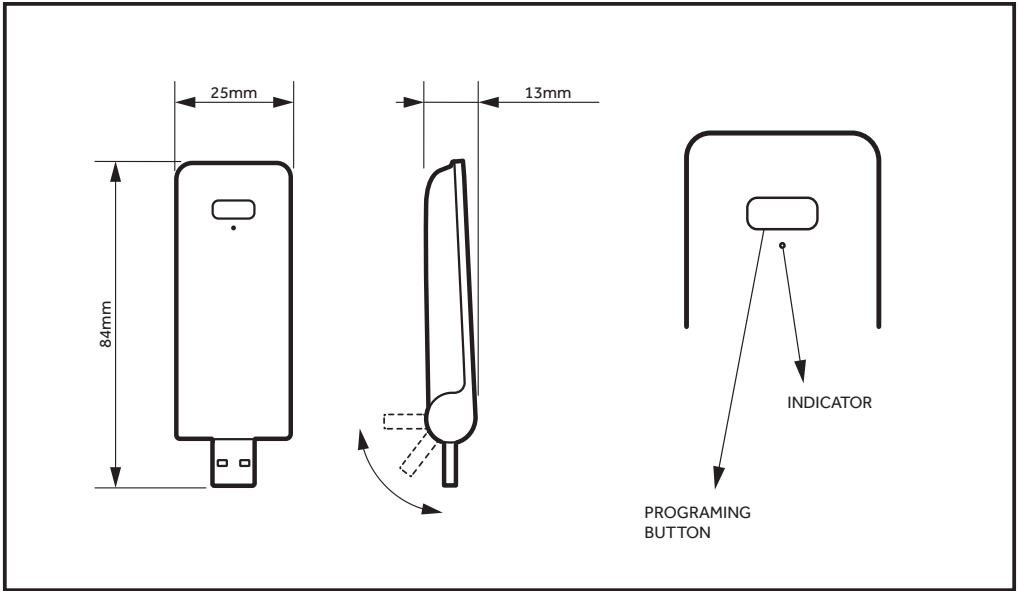
2c. DREAMHUB PRO 191726

The DreamHub Pro works with all Dream Motors by connecting them to your Wi-Fi network, enabling you to operate your blinds via smartphone using the free Connector app or voice control devices. For Connector App download instructions, please refer to **page 29**.



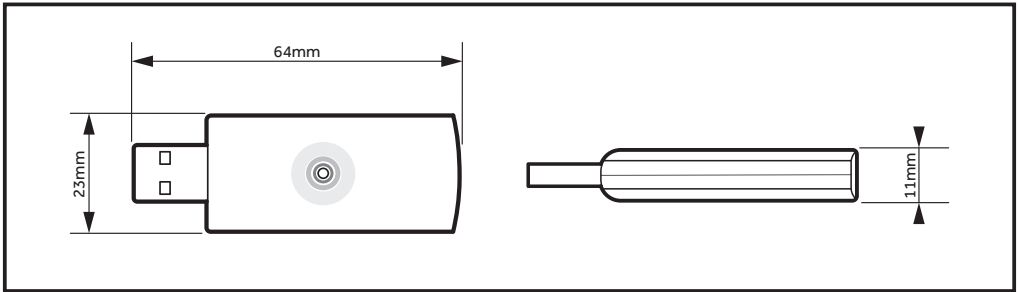
2d. DREAMHUB MINI 191717

The Dream Hub-Mini is a smaller version of its Pro equivalent and, likewise, works with all Dream Motors. Connect them to your Wi-Fi network to operate your blinds via smartphone using the free Connector app or voice control devices. For Connector App download instructions, refer to **page 29**.



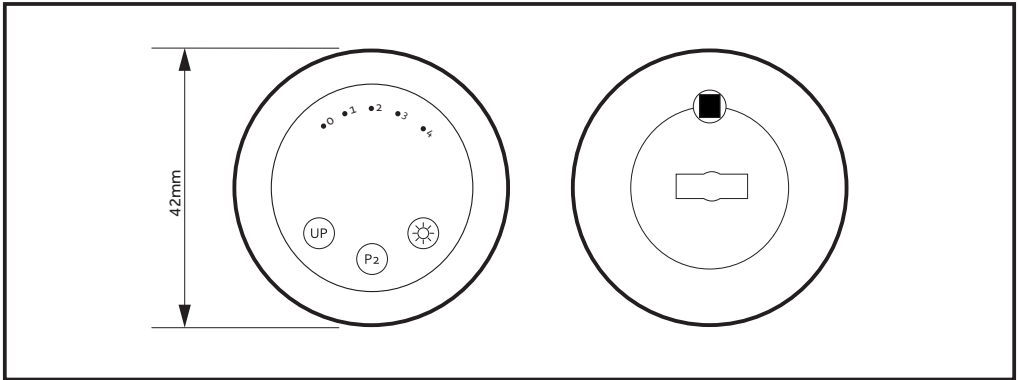
2e. DREAM SIGNAL BOOSTER 191716

The Dream Signal Booster works with all Dream Motors and control devices. When plugged in between a control device and blinds, it extends the signal range up to 200m. For setup instructions, refer to **page 29**.



2f. DREAM SUN SENSOR 191727

The Sun Sensor is compatible with all Dream Motors and operates on a simple premise: automatically closing blinds when the sun is too bright and opening them as soon as the situation changes. For programming and pairing instructions, please refer to **page 30**.



CONTROL DEVICES TECHNICAL SPECIFICATIONS

Visit our website to find out the technical specifications of our motors and control devices.

www.decorquip.com/product-category/motorisation

PROGRAMMING INSTRUCTIONS

1. ROLLER, ROMAN & PLEATED MOTORS/ 15 CHANNEL REMOTE & WALL SWITCH

Every motor in our Dream range is equipped with bi-directional technology, which not only provides them with smart functionality when coupled with smart devices but also makes the setup and operation with our 15 Channel Remote and 15 Channel Wall Switch a quick and easy process. These instructions apply to all bi-directional Dream motors, including all roller, pleated, and Roman motors, whether battery or mains powered.

1a. BUTTON SPECIFICATION

P1 BUTTON - ROMAN, ROMAN & PLEATED MOTORS

The diagram shows a single P1 button connected to five different motor types. The connections are as follows:

- ROLLER 15 BATTERY MOTOR
- ROLLER 38 BATTERY MOTOR | ROLLER 38 MAINS MOTOR
- ROLLER 45 BATTERY MOTOR | ROLLER 45 MAINS MOTOR
- ROLLER 55 BATTERY MOTOR | ROLLER 55 MAINS MOTOR
- ROMAN/PLEATED LV MOTOR

DREAM 15 CHANNEL REMOTE

The diagram shows the Dream 15 Channel Remote with the following labels:

- DISPLAY SCREEN
- UP
- STOP
- DOWN
- CHANNEL SELECTOR BUTTONS
- P2 SETTING BUTTONS
- BATTERY

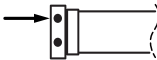
DREAM 15 CHANNEL WALL SWITCH

The diagram shows the Dream 15 Channel Wall Switch with the following labels:


- DISPLAY SCREEN
- CHANNEL SELECTOR - UP
- CHANNEL '0' BUTTON
- CHANNEL SELECTOR - DOWN
- DOWN
- STOP
- UP
- P2 SETTING BUTTONS
- BATTERY

1b. P1 BUTTON SETTINGS

Setting and programming instructions are identical for all roller, roman, and pleated motors. Crucial to these instructions is the P1 button, which can be found on every motor. The button is recessed into the motor to avoid accidental activation but is easily accessed with a pen or a similar device. In addition to being utilised in the pairing process, the P1 button can be used to control the blind when an external control device is unavailable, as well as for functions such as restoring factory settings.

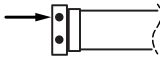


PRESS **P1**
FOR **1SEC**




UP / DOWN
/ STOP

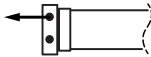
NOTE:
When in jog mode, holding the up or down buttons will temporarily provide continuous movement.




PRESS **P1**
FOR **6SEC**

MOTOR
JOGS **x2**






RELEASE **P1**




SLEEP
MODE


NOTE:
Sleep mode can be utilised to temporarily deactivate a motor's radio functionality, allowing for multiple motors to be added to a shared channel without disruption. **Press P1** to restore functionality.




PRESS **P1**
FOR **10SEC**

MOTOR
JOGS **x3**






RELEASE **P1**




DIRECTION
SWITCHED

NOTE:
Switching direction using the P1 button is only available after the limits have been set.



PRESS **P1**
FOR **14SEC**



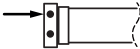
FACTORY
SETTINGS
RESTORED

17

1c. PAIRING A REMOTE/WALL SWITCH AND INITIAL SETTINGS

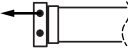
Before starting the process of pairing a handheld remote/wall switch to a Dream motor, choose the channel to which it is to be paired. Channel zero is reserved for simultaneously controlling all blinds paired to a remote and cannot be used for pairing, programming, or other adjustments. If using a battery-powered motor, ensure that it is sufficiently charged to complete the setup process.

PAIRING A REMOTE/WALL SWITCH WITH A MOTOR




PRESS **P1**
FOR **2SEC**

MOTOR
JOGS **x1**



RELEASE **P1**

MOTOR
BEEPS **x1**




MOTOR
JOGS **x2**
BEEPS **x3**

PAIRING
COMPLETE

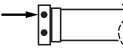
NOTE:
After pairing a remote and before setting limits, the motor will be defaulted to jog-mode. To switch to continuous-mode, see **ADVANCED FUNCTIONALITY - SWITCHING BETWEEN JOG MODE AND CONTINUOUS MODE** on page 20.

REMOVING A MOTOR FROM A REMOTE/WALL SWITCH



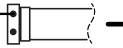
SELECT A MOTOR
TO REMOVE

MOTOR
JOGS **x1**



PRESS **P1**
FOR **2SEC**

MOTOR
BEEPS **x1**

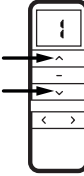


RELEASE **P1**

MOTOR
JOGS **x2**
BEEPS **x3**

MOTOR
REMOVED

SWITCHING DIRECTION



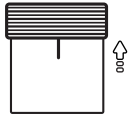
PRESS TOGETHER
FOR **2SEC**

MOTOR
JOGS **x1**

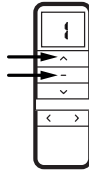
DIRECTION
SWITCHED

NOTE:
Switching direction with a remote device is only possible before setting top and bottom limits. To switch after limits have been set, see **P1 BUTTON SETTINGS - SWITCHING DIRECTION** on page 17.

SETTING THE TOP LIMIT



RUN BLIND TO
DESIRED TOP
POSITION



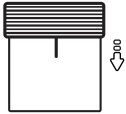
PRESS TOGETHER
FOR **2SEC**

MOTOR
JOGS **x2**
BEEPS **x3**

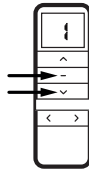


**TOP
LIMIT SET**

SETTING THE BOTTOM LIMIT



RUN BLIND TO
DESIRED BOTTOM
POSITION



PRESS TOGETHER
FOR **2SEC**

MOTOR
JOGS **x2**
BEEPS **x3**



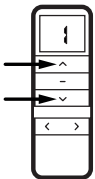
**BOTTOM
LIMIT SET**

NOTE:

After setting top and bottom limits, the motor will automatically switch to continuous mode. To switch to jog mode, see **ADVANCED FUNCTIONALITY - SWITCHING BETWEEN JOG MODE AND CONTINUOUS MODE** on page 20.

1d. ADVANCED SETTINGS

SWITCHING FROM CONTINUOUS TO JOG MODE



PRESS TOGETHER
FOR **5SEC**

MOTOR
JOGS **x1**



PRESS FOR
1SEC

MOTOR
JOGS **x1**
BEEPS **x1**

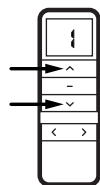


**JOG
MODE**

NOTE:

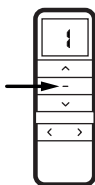
When in jog mode, holding the up or down buttons will provide continuous-moving temporarily.

SWITCHING FROM JOG TO CONTINUOUS MODE



PRESS TOGETHER
FOR 5SEC

MOTOR
JOGS x1



PRESS FOR
1SEC

MOTOR
JOGS x2
BEEPS x3

CONTINUOUS
MODE

NOTE:

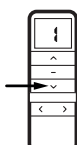
When in jog mode, holding the up or down buttons will provide continuous-moving temporarily.

INCREASING MOTOR SPEED | BATTERY MOTORS ONLY



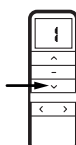
PRESS P2
FOR 1SEC

MOTOR
JOGS x1
BEEPS x1



PRESS FOR
1SEC

MOTOR
JOGS x1
BEEPS x1



PRESS FOR
1SEC

MOTOR
JOGS x2
BEEPS x1

SPEED
DECREASED

NOTE: Three motor speed levels available.

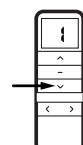
If the motor does not respond to these instructions, it has already reached its maximum speed setting.

DECREASING MOTOR SPEED | BATTERY MOTORS ONLY



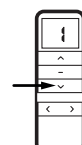
PRESS P2
FOR 1SEC

MOTOR
JOGS x1
BEEPS x1



PRESS FOR
1SEC

MOTOR
JOGS x1
BEEPS x1



PRESS FOR
1SEC

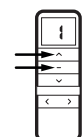
MOTOR
JOGS x2
BEEPS x1

SPEED
DECREASED

NOTE: Three motor speed levels available.

If the motor does not respond to these instructions, it has already reached its minimum speed setting.

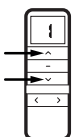
FINE-TUNING A TOP LIMIT



PRESS TOGETHER
FOR 5SEC

MOTOR
JOGS x1
BEEPS x1

FINE-TUNE
MODE
ENGAGED



JOG TO DESIRED
POSITION

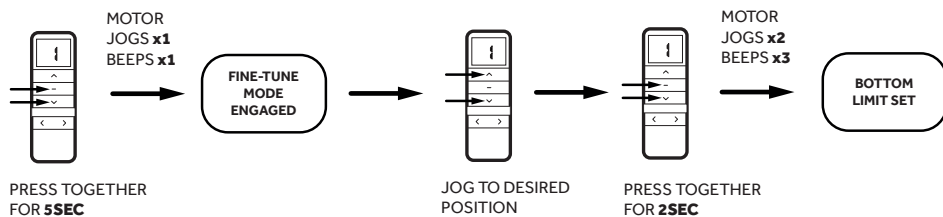


PRESS TOGETHER
FOR 2SEC

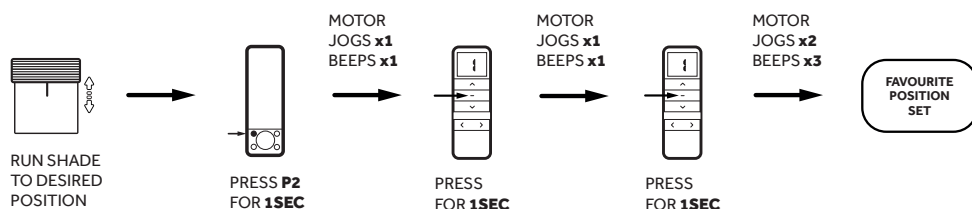
MOTOR
JOGS x2
BEEPS x3

TOP
LIMIT SET

FINE-TUNING A BOTTOM LIMIT



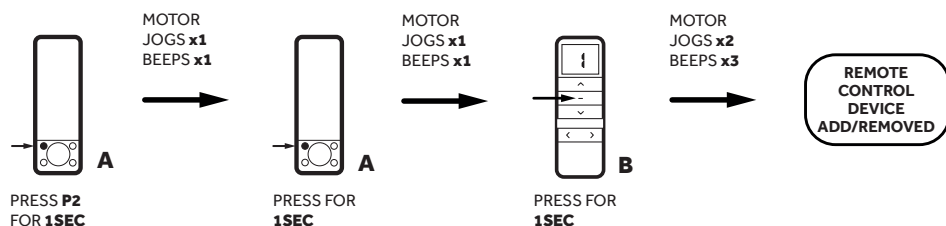
SETTING A FAVOURITE STOP POSITION



NOTE:

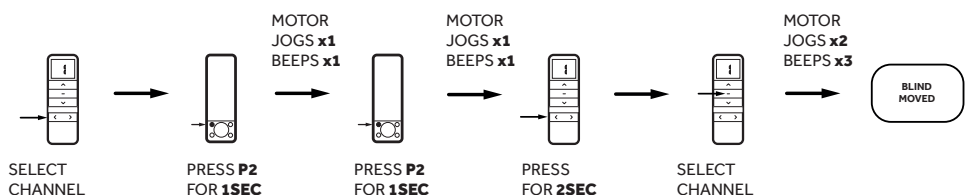
Once the favourite stop position has been set, it can be activated by holding the stop button for 2 seconds.

ADDING/REMOVING REMOTE CONTROL DEVICE



A - Existing remote control device. **B** - Remote control device to add/remove.

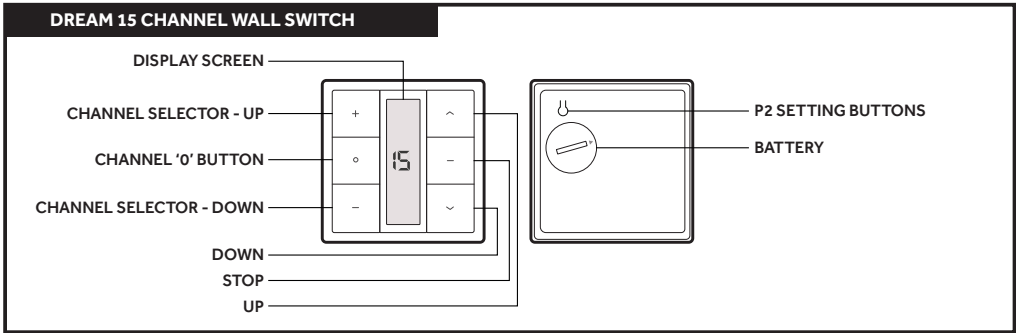
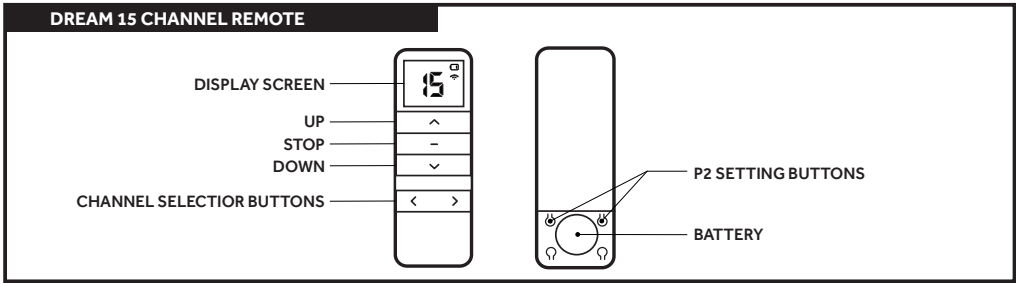
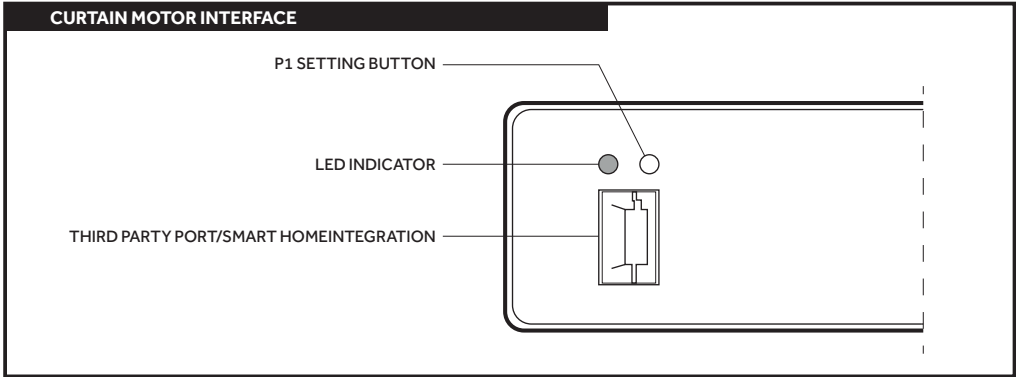
MOVING A BLIND TO ANOTHER CHANNEL



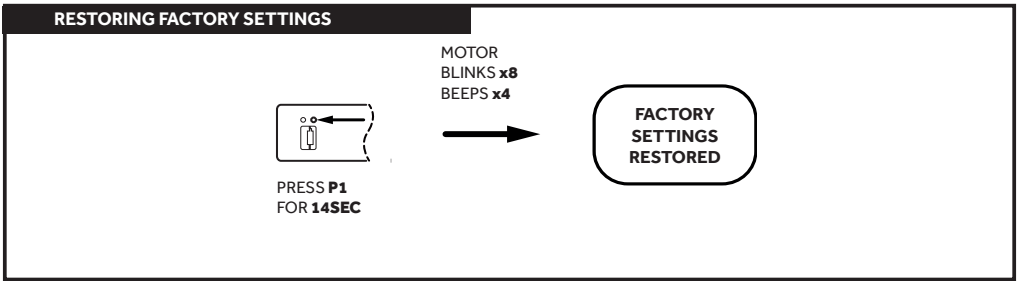
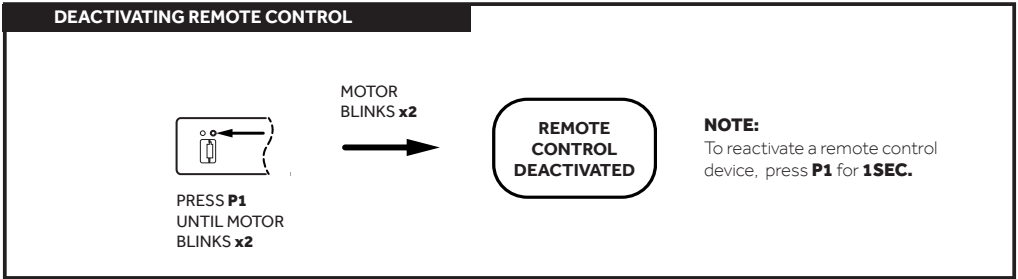
2. CURTAIN MOTORS/15 CHANNEL REMOTE & WALL SWITCH

Both battery and mains Dream curtain motors are equipped with bi-directional technology, which not only provides them with smart functionality when coupled with smart devices but also makes the setup and operation with our 15 Channel Remote and 15 Channel Wall Switch a quick and easy process.

2a. BUTTON SPECIFICATION

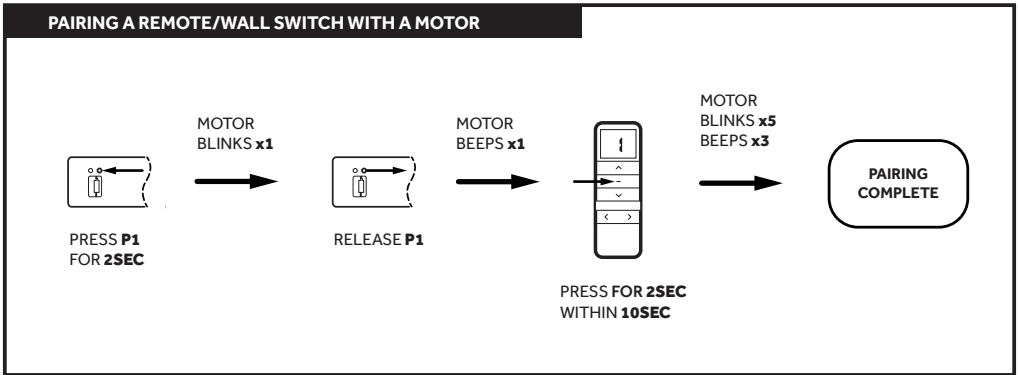


2b. P1 BUTTON SETTINGS

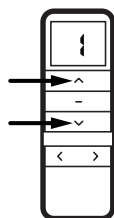


2c. PAIRING A REMOTE/WALL SWITCH AND INITIAL SETTINGS

Before starting the process of pairing a handheld remote/wall switch to a Dream motor, choose the channel to which it is to be paired. Channel zero is reserved for simultaneously controlling all blinds paired to a remote and cannot be used for pairing, programming, or other adjustments. If using a battery-powered motor, ensure that it is sufficiently charged to complete the setup process.



SWITCHING DIRECTION | METHOD 1



PRESS TOGETHER
FOR **2SEC**

MOTOR
BLINKS **x5**
BEEPS **x3**



**DIRECTION
SWITCHED**

NOTE:

Switching direction with a remote device is only possible before setting the top and bottom limits. To switch direction after the limits have been set use **METHOD 2**.

SWITCHING DIRECTION | METHOD 2



PRESS **P1**
FOR **10SEC**

MOTOR
BLINKS **x3**



RELEASE **P1**

MOTOR
BEEPS **x3**



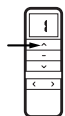
PRESS FOR **2SEC**
WITHIN **10SEC**

MOTOR
BLINKS **x5**
BEEPS **x3**



**DIRECTION
SWITCHED**

SETTING LIMITS



PRESS
FOR **1SEC**



OPEN CURTAIN TO
DESIRED POSITION



PRESS
FOR **1SEC**



CLOSE CURTAIN TO
DESIRED POSITION

MOTOR
BLINKS **x5**
BEEPS **x3**



**LIMITS
SET**

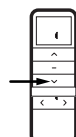
CLEARING LIMITS



PRESS **P2**
FOR **1SEC**



MOTOR
BLINKS **x1**
BEEPS **x1**



PRESS
FOR **1SEC**



MOTOR
BLINKS **x1**
BEEPS **x1**



PRESS **P2**
FOR **1SEC**

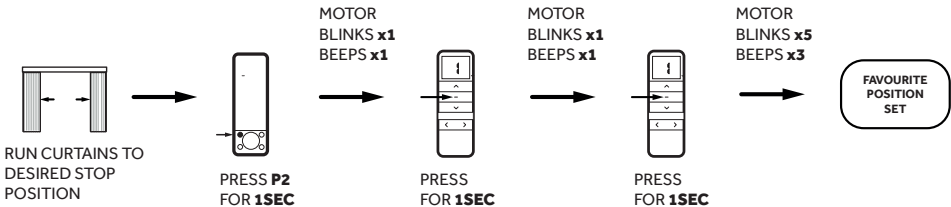


MOTOR
BLINKS **x5**
BEEPS **x3**

**LIMITS
CLEARED**

2d. ADVANCED SETTINGS

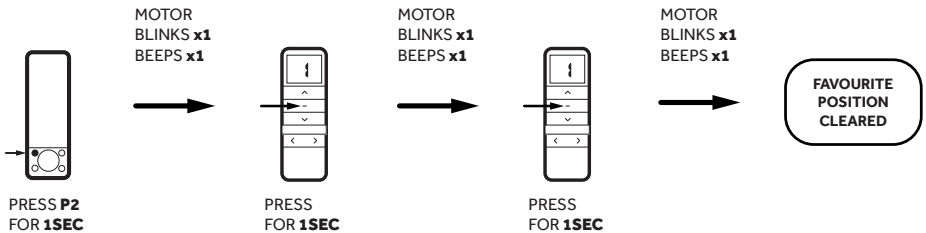
SETTING A FAVOURITE STOP POSITION



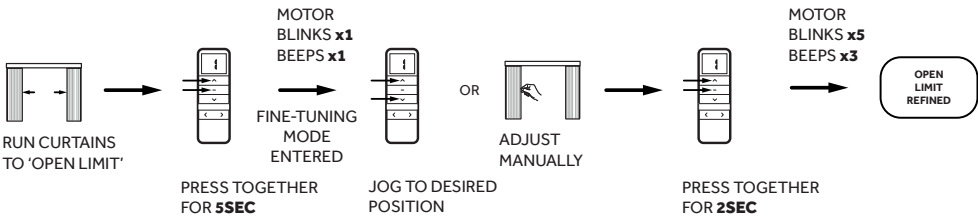
NOTE:

Pressing the stop button on remote control device for **2SEC** will automatically run the curtains to a favourite stop position.

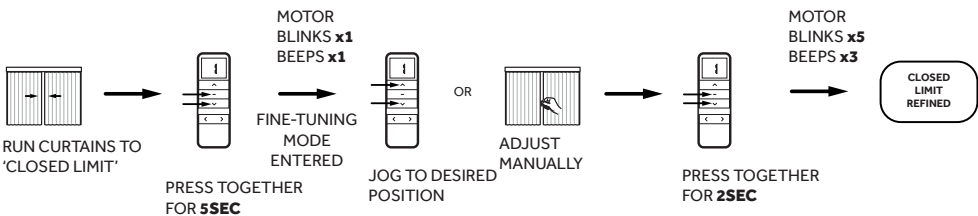
CLEARING A FAVOURITE STOP POSITION



FINE-TUNING AN OPEN LIMIT



FINE-TUNING A CLOSED LIMIT

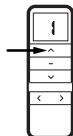


INCREASING MOTOR SPEED



PRESS **P2**
FOR **1SEC**

MOTOR
BLINKS **x1**
BEEPS **x1**



PRESS
FOR **1SEC**

MOTOR
BLINKS **x1**
BEEPS **x1**



PRESS
FOR **1SEC**

MOTOR
BLINKS **x5**
BEEPS **x3**

**SPEED
INCREASED**

NOTE:

Three motor speed levels available.

If the motor does not respond to these instructions, it has already reached its maximum speed setting.

DECREASING MOTOR SPEED



PRESS **P2**
FOR **1SEC**

MOTOR
BLINKS **x1**
BEEPS **x1**



PRESS
FOR **1SEC**

MOTOR
BLINKS **x1**
BEEPS **x1**



PRESS
FOR **1SEC**

MOTOR
BLINKS **x5**
BEEPS **x3**

**SPEED
DECREASED**

NOTE:

Three motor speed levels available.

If the motor does not respond to these instructions, it has already reached its minimum speed setting.

ACTIVATING/DEACTIVATING 'PULL TO START' CONTROL



PRESS **P1**
FOR **10SEC**

MOTOR
BLINKS **x3**



RELEASE **P1**

MOTOR
BEEPS **x1**



PRESS FOR **1SEC**
WITHIN **10SEC**

MOTOR
BLINKS **x5**
BEEPS **x3**

**PULL TO
START
ACTIVATED/
DEACTIVATED**

NOTE:

DEFAULT SETTING: **Pull to start activated**

3. DREAM 15 CHANNEL REMOTE

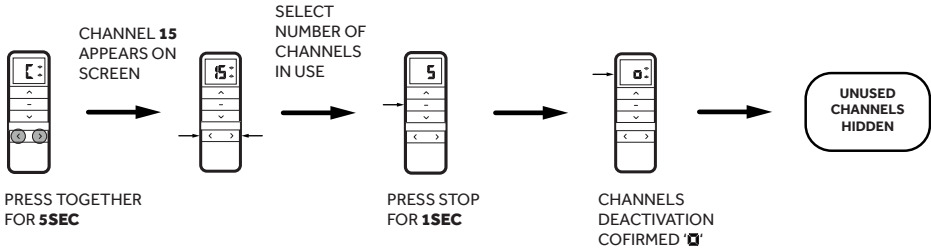
ADDITONAL FUNCTIONS

HIDE/UNHIDE CHANNEL FUNCTION

Enables the user to hide or unhide unused or used channels. By selecting a specific channel, such as channel 5, channels 1 through 5 will remain active, while the other 10 unused channels will become hidden.

NOTE:

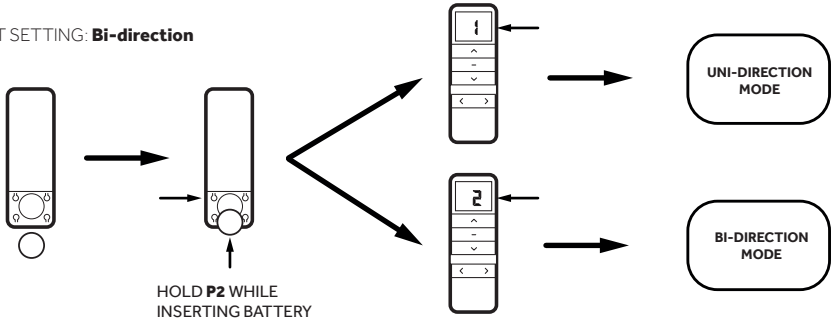
DEFAULT SETTING: **All 15 channels active.**



UNI-DIRECTION/BI-DIRECTION SWITCHING MODE

NOTE:

DEFAULT SETTING: **Bi-direction**

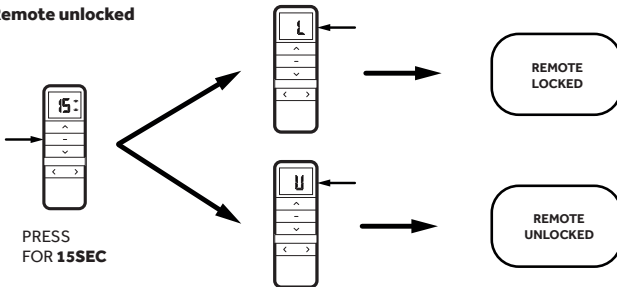


LOCKING/UNLOCKING REMOTE

Enables or disables entering the remote setting mode without affecting normal blind operation.

NOTE:

DEFAULT SETTING: **Remote unlocked**



4. DREAM 15 CHANNEL WALL SWITCH

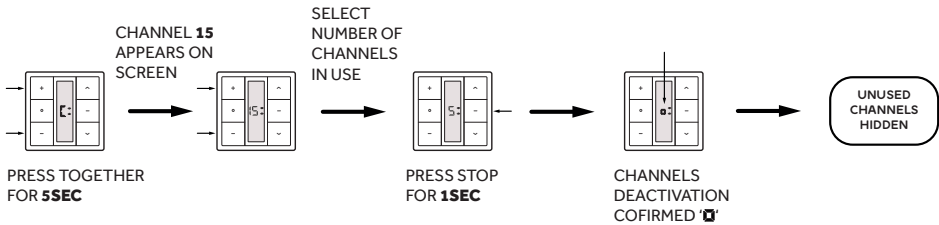
ADDITIONAL FUNCTIONS

HIDE/UNHIDE CHANNEL FUNCTION

Enables the user to hide or unhide unused or used channels. By selecting a specific channel, such as channel 5, channels 1 through 5 will remain active, while the other 10 unused channels will become hidden.

NOTE:

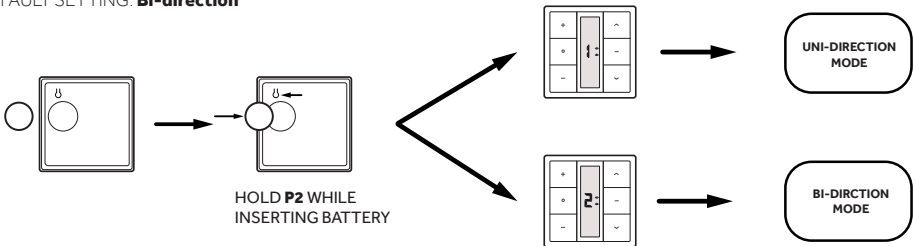
DEFAULT SETTING: **All 15 channels active.**



UNI-DIRECTION/BI-DIRECTION SWITCHING MODE

NOTE:

DEFAULT SETTING: **Bi-direction**

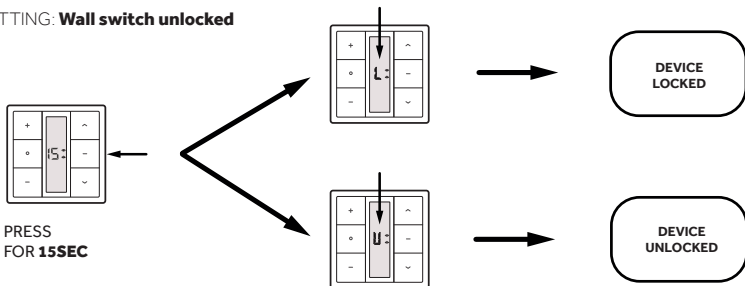


LOCKING/UNLOCKING WALL SWITCH

Enables or disables entering the wall switch setting mode without affecting normal blind operation.

NOTE:

DEFAULT SETTING: **Wall switch unlocked**



5. DREAMHUB PRO/DREAMHUB MINI

SETTING UP CONNECTR APP AND DREAMHUB



Connector is a free app, developed by our partner Shade Connector, and is available for iOS and Android.

- 1. Download the Connector app to pair and operate your DreamHub and devices.
- 2. If using the Connector app for the first time, create an account and sign in.
- 3. Once signed in, follow the in-app wizard for setup and operation instructions.

CONNECTOR APP DOWNLOAD



iOS



Android



CONNECTOR APP/DREAMHUB SETUP

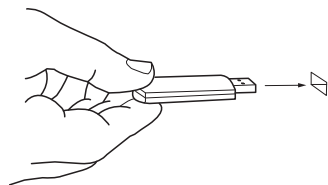
Visit our YouTube channel for the video step-by-step guide.

6. DREAM SIGNAL BOOSTER

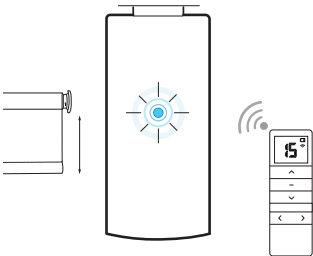
INSTALLATION

OPEN RANGE: **up to 200m**

THROUGH TWO WALLS RANGE: **up to 35mm**



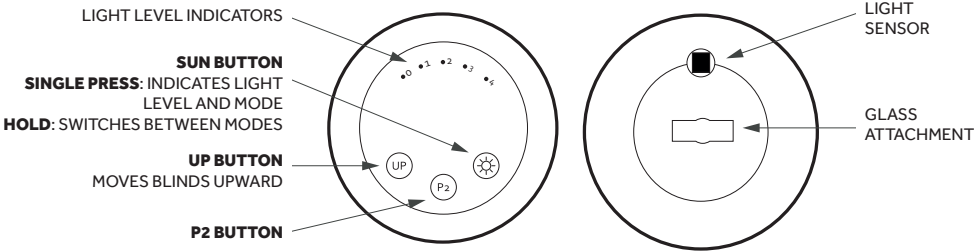
CONTINUOUS LIGHT
BOOSTER READY TO RECIEVE
AND TRANSMIT SIGNAL



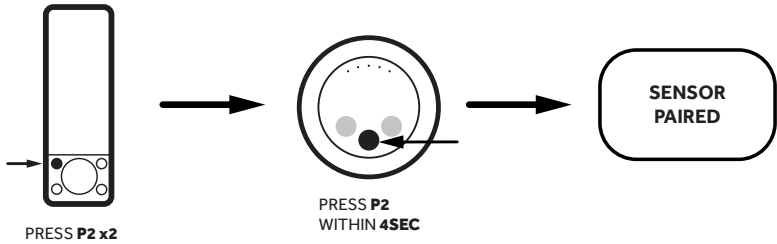
SINGLE BLEEP
BOOSTER RECIEVES
AND TRANSMITS SIGNAL

7. DREAM SUN SENSOR

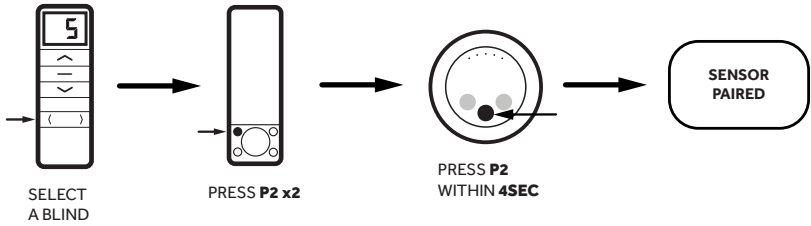
INTERFACE AND BUTTONS SPECIFICATION



PAIRING A SENSOR WITH A SINGLE BLIND



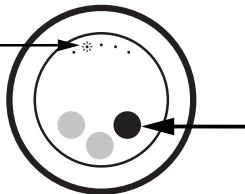
PAIRING A SENSOR WITH MULTIPLE BLINDS



MODES INDICATION

The amount of bleeps indicates the mode.

- MODE 1 ☀️ ☀️
- MODE 2 ☀️ ☀️ ☀️
- MODE 3 ☀️ ☀️ ☀️ ☀️



Press the sun button **x1**; the sensor indicates the light level and mode by emitting a bleep and illuminating an indicator light.

SWITCHING BETWEEN SENSOR MODES

MODE 1

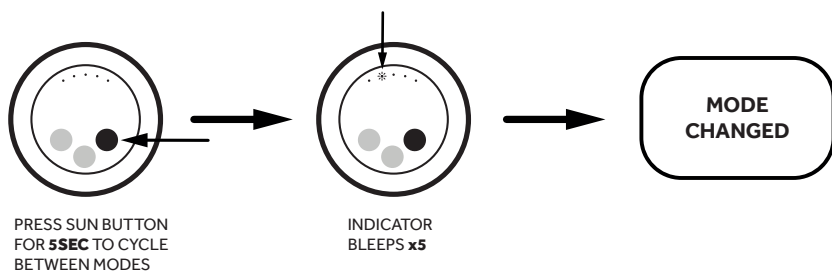
When the sun is continuously out for 2 minutes, the sensor will close the blind. You will need to use a remote to open the blind again. After opening the blind, the process of closing will repeat as normal.

MODE 2

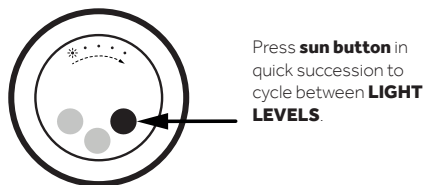
When the sun is continuously out for 2 minutes, the sensor will close the blind. If the light level falls below the threshold of 15 kilolux (Light Level 1) for a continuous 15 minutes, the sensor will open the blind. Even a short burst of light over 15 kilolux after the blind has been shut will reset the sensor's timer, and the 15-minute countdown will start again.

MODE 3

When the sun is continuously out for 2 minutes, the sensor will close the blind. If the light level falls below the threshold of 15 kilolux (Light Level 1) within 15 minutes, the sensor will open the blind instantaneously. If the light level falls below the threshold after 15 minutes, the sensor will open the blind after the next 15-minute interval.



SWITCHING LIGHT LEVELS



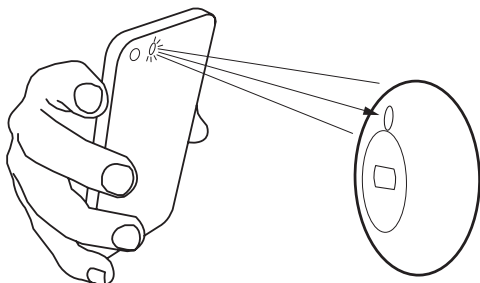
LOW BATTERY WARNING



TESTING APPLIED SETTINGS

NOTE

In case of insufficient light conditions to trigger the Sun Sensor (e.g., on a cloudy day), test the applied settings by shining a flashlight directly at the light sensor on the back of the Sun Sensor for at least **2 minutes**.



CONFORMITY DECLARATION

Decorquip Ltd. hereby declares that the Dream Range products are in conformity with the essential requirements of the applicable European Directives and, in particular, the Electromagnetic Compatibility Directive 2014/30/EU, Machinery Directive 2006/42/EC, and Radio Directive 2014/53/EU.

DISPOSAL INSTRUCTIONS

Damaged or unused electrical products and batteries should not be disposed of with regular household waste. Please dispose of these items in compliance with local waste regulations. Alternatively, you can return your products to Decorquip Ltd.