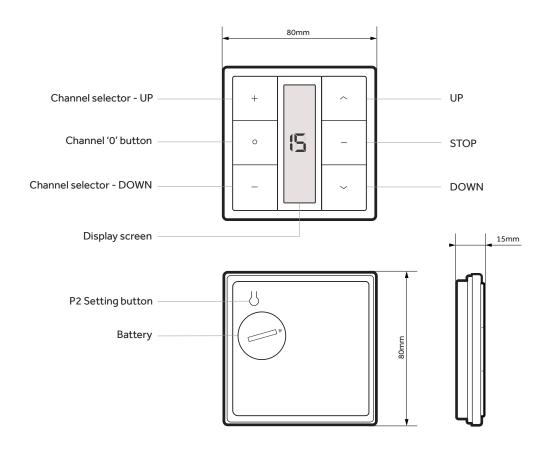
DREAM 15 CHANNEL WALL SWITCH 191685



TECHNICAL SPECIFICATION

INPUT VOLTAGE	3V
BATTERY	CR2450
TRANSMITTING FREQUENCY	433.925MHz
TRANSMITTING POWER	10MW

OUTSIDE TRANSMISSION RANGE	200m
INSIDE TREANSMISSION RANGE	35m
BATTERY LIFE	Up to 2 years
OPERATING TEMPERATURE	-5C ~ 50C

FUNCTIONAL FEATURES

- Bi-directional functionality
- Uni-directional functionality
- 15 channels
- Battery replacing tool

- Button lock/unlock option
- Hide/Unhide channel option
- Standard CR2450 cell battery

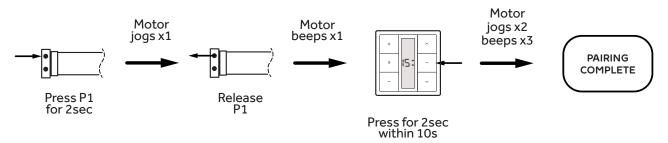
PARING A WALL SWITCH AND INITIAL SETTINGS

Before starting the process of pairing a 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 wall switch 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 set-up process.

Charging a motor from empty will take approximately 6 hours.

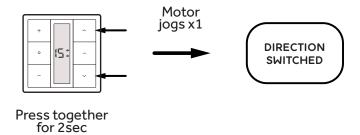
PARING A WALL SWITCH WITH A MOTOR



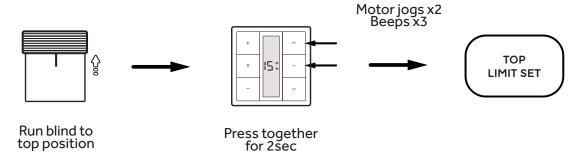
Note:

After pairing a wall switch 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.

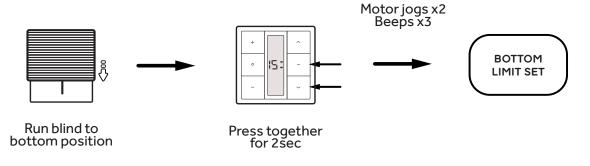
SWITCHING DIRECTION



SETTING THE TOP LIMIT

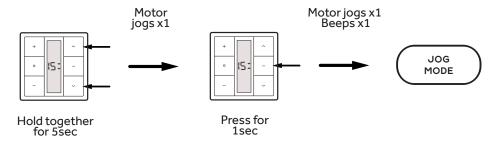


SETTING THE BOTTOM LIMIT



ADVANCED SETTINGS

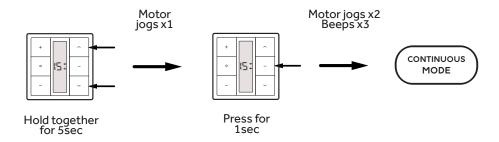
SWITCHING FROM CONTINUOUS MODE TO JOG MODE



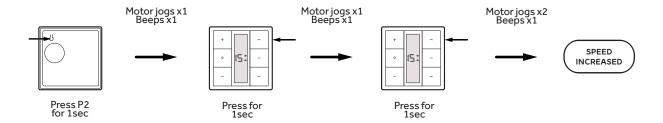
Note:

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

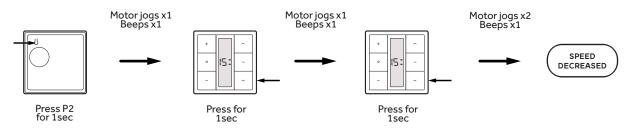
SWITCHING FROM JOG MODE TO CONTINUOUS MODE



INCREASING MOTOR SPEED BATTERY MOTORS ONLY



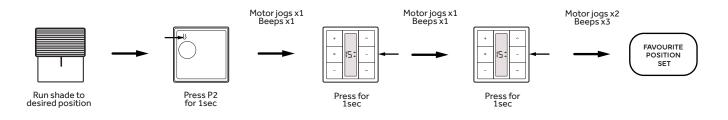
DECREASING MOTOR SPEED BATTERY MOTORS ONLY



Note:

If the motor does not response to INCREASING/DECREASING instructions, it has already reached its upper/lower speed setting.

SETTING A FAVOURITE STOP POSITION



ADVANCED SETTINGS CONTINUED

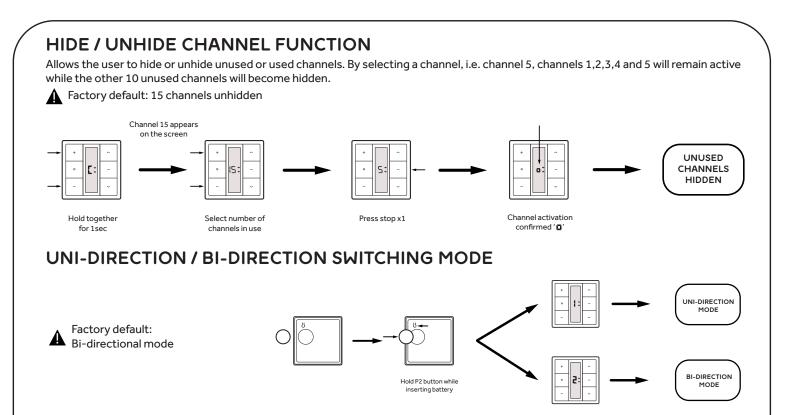
CLEARING A FAVOURITE STOP POSITION Motor jogs x1 Beeps x1 Motor jogs x1 Beeps x1 Motor jogs x1 Beeps x1 FAVOURITE POSITION CLEARED Press P2 Press for Press for for 1sec FINE-TUNING A TOP LIMIT Motor jogs x1 Beeps x1 Motor jogs x2 Beeps x3 FINE-TUNE TOP LIMIT SET **ENGAGED** Hold together for 2sec Hold together Joa to desired position FINE-TUNING A BOTTOM LIMIT Motor jogs x1 Beeps x1 Motor jogs x2 Beeps x3 FINE-TUNE **BOTTOM** MODE ENGAGED LIMIT SET

ADDITIONAL FUNCTIONS

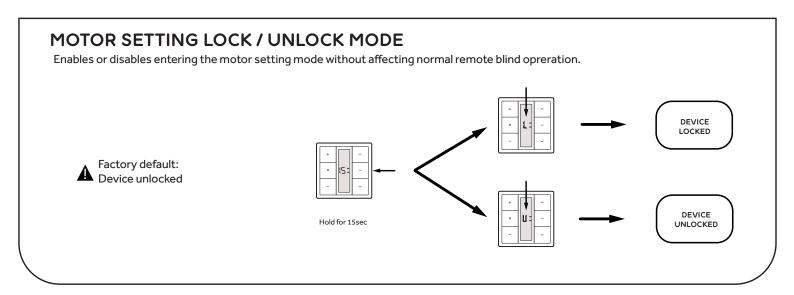
Hold together for 2sec

Jog to desired position

Hold together



ADDITIONAL FUNCTIONS CONTINUED



CONFORMITY DECLARATION

Decorquip Ltd. hereby declare that the Dream Range products are in confirmity 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/unused electrical products and batteries are not to be disposed with regular household waste. Dispose of these motors in compliance with authorities waste regulations. Alternatively, return your motors to Decorquip Ltd.

Decorquip Ltd

Rhymney House, Unit 8, Bedwas House Industrial Estate, Bedwas, Caerphilly, CF83 8DW. T: 029 2088 0811