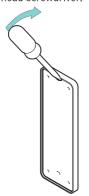
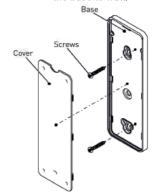
DD2700H / DD2702H 2 WAY REMOTE 2019

Wall mount holder

Remove cover from base by prying with flat head screwdriver.



Use supplied fasteners and anchors to attach the base to wall.

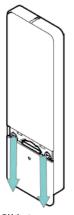


Replace cover by pressing snap latches into place

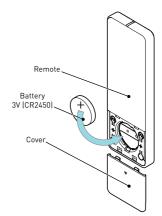
Remote battery

Remove cover from remote press gently in and down to disengage cover.

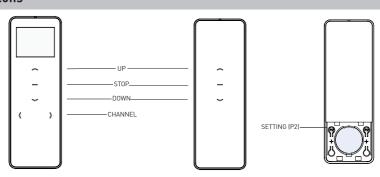
Install battery with positive (+) side facing up.



Slide to remove



Buttons



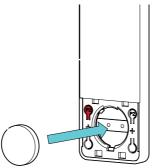
PROGRAMMING

Protocol selection

This device can be configured to operate "EL" motors. (The default mode is "ES" protocol).

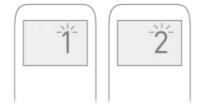
To toggle between ES & EL modes follow the following steps.

HOLD **P2** while inserting battery



For 15 CH





Screen flashes X 5

Screen flashes "1" = ES Mode

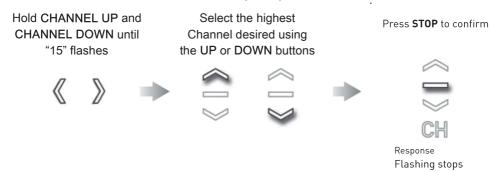
Screen flashes "2" = EL Mode

1 Flash = **ES** Mode

2 Flashes = EL Mode

Hide unused channels

Your multi channel remote can be configured to have anywhere between 1 or 15 visible channels. Inactive channels will not be visible when scrolling through the CH selection

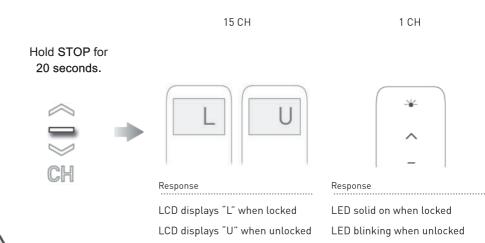


Disable limit setting function of remote



This mode is intended to be used after all shade programming is completed.

User Mode will prevent accidental or unintended changing of limits.



It is still possible to add or delete channels and perform **P2** functions, while the lock function is enabled.

ADDING OR REMOVING CONTROLLERS & CREATING GROUP CHANNELS

Using Motor P1 Button

Hold P1 button on motor head.

Hold **STOP** on controller to add or remove.







Using a pre-existing Controller

A= Exisiting controller or channel (to keep)

B= Controller or channel to add or remove

Press **P2** on existing controller.



Press **P2** on existing controller,



Press **P2** on new controller,



Selecting a channel - (multi channel remote)



Press LEFT or RIGHT on controller to select desired channel

Group control using CH "0"

 ${\it Channel~"0"} is \ pre-set\ to\ controll\ ALL\ shades\ paired\ within\ your\ multi-channel\ remote$

