INTRODUCTION

- ► GUIDE TO PICTURES & TERMINOLOGY USED FOR INDOOR TUBULAR MOTORS Roller blinds
- Control Buttons used for installation :
- P1 Motor Program Button on 3N & 6N Tubular Motors (Green button)
- P1 Motor program button on 1.1N Tubular motor (Small square hole) insert tip of pen or similar to activate motor

ALWAYS ENSURE THAT THE P1 MOTOR BUTTON IS ACCESSIBLE (FACING FORWARDS) WHEN INSTALLING BLINDS

P2 (Found on the back of remote control top left hand side of the battery area)

UP \triangle (Found on front of remote control)

STOP – (Found on front of remote control)

DOWN ∇ (Found on front of remote control)

CHANNEL SELECTION < > (Found on front of DD1802H Multi Channel Remote)

To ensure precise limit settings always rotate roller blinds up and down fully before

entering limits to allow fabric to settle properly after transit.

SETTING UP MOTOR TO REMOTE CONTROL

- *IF YOU ARE USING MULTI CHANNEL REMOTE SELECT REQUIRED CHANNEL BEFORE PROGRAMMING*
- PAIRING MOTOR TO REMOTE
- Press and hold P1 on Motor Blind will jog (release button) 1 x beep
- Press and hold Stop on remote control Blind will jog x 2 (release button) 3 x beep -
- ▶ Blind & Remote are now paired
- CHECK DIRECTION
- If blind is moving in the wrong direction hold the UP and DOWN button simultaneously and hold blind will jog release button
- SETTING TOP & BOTTOM LIMITS
- At this stage the blind will move in jog mode to take out of jog mode hold the desired direction button until the blind moves at normal speed when you press stop the blind will revert back to jog mode until the top and bottom limits are set, allowing you precision setting.
- TOP LIMIT
- Run blind up to desired top limit and stop press the Stop & Up buttons simultaneously and hold Blind will jog x 2 (release buttons) and beep x 3 -- Your top limit is now set.
- BOTTOM LIMIT
- ► Run blind down to desired bottom limit and stop press the Stop & Down buttons simultaneously and hold- Blind will jog x 2 (release buttons) and beep x 3 -- Your bottom limit is now set.
- Now that your top and bottom limits are set the blind will now automatically be out of jog mode and moving at normal speed.

SETTING UP MOTOR TO REMOTE CONTROL FLOW CHART

- Flow Chart for Main Set Up please read full guide above first
- Pairing Motor To Remote
- Press & Hold Stop → ₹ x2 ◄)) x3
- Change Fabric Direction
- ► Press & Hold Up & Down → ₹ x1
- ▶ Set Top & Bottom Limits
- ► Press & Hold Up & Stop ↓ T x2 ◀)) x3
- ► Press & Hold Down & Stop ± ₹ x2 ◀)) x3

OTHER FUNCTIONS

- ADD ANOTHER REMOTE CONTROL
- If you wish to add another remote control
- ▶ On your original remote press P2 then P2 again
- On the new remote press P2
- The control information for the blinds will now be on both remote controls
- DELETE A REMOTE CONTROL
- If you wish to remove information from a second remote control
- On remote you wish to keep press P2 then P2 again
- On remote you wish to delete press P2
- The control information for the blinds will now be on one remote control.
- REPLACE LOST OR BROKEN REMOTE
- Press and hold P1 on Motor Blind will jog (release button) 1 x beep
- Press and hold Stop on remote control Blind will jog x 2 (release button) 3 x beep
- Remote will now operate motor to original settings.

TROUBLE SHOOTING

MOTOR WILL NOT PAIR WITH REMOTE

- ► Ensure you have either **DD1800H** single remote or **DD1802H** multi channel remote you will see model number on back of remote control, these controls should automatically be in bi directional mode and pair immediately to your bi directional motor.
- ▶ If the P1 button on the motor is responding but holding the stop button on the remote does not give a response the remote control may be in single direction mode.
- ► To swap between modes remove the battery from the back of the remote control then reinsert whilst holding in the P2 button to the top left of the battery area.
- Resume set up process from the beginning

TROUBLE SHOOTING

REMOTE WILL NOT REVERSE DIRECTION OR SET THE UPPER AND LOWER LIMITS

- ▶ Where there is no response to set up commands the remote control may be in a locked status.
- ► TO LOCK AND UNLOCK SINGLE REMOTE
- On a single channel remote the locked and unlocked status is indicated by the blue light at the top end of the remote control
- Press and hold the stop button continuously through the following sequence light flickering 5 sec -Light disappears 5 secs Light flashes once then disappears for another 20 secs The light will then be either:-
- ► Flashing remote is in unlocked status release stop button
- Solid remote is in locked status release stop button
- ▶ Repeating the above steps will move the remote between locked and unlocked status.

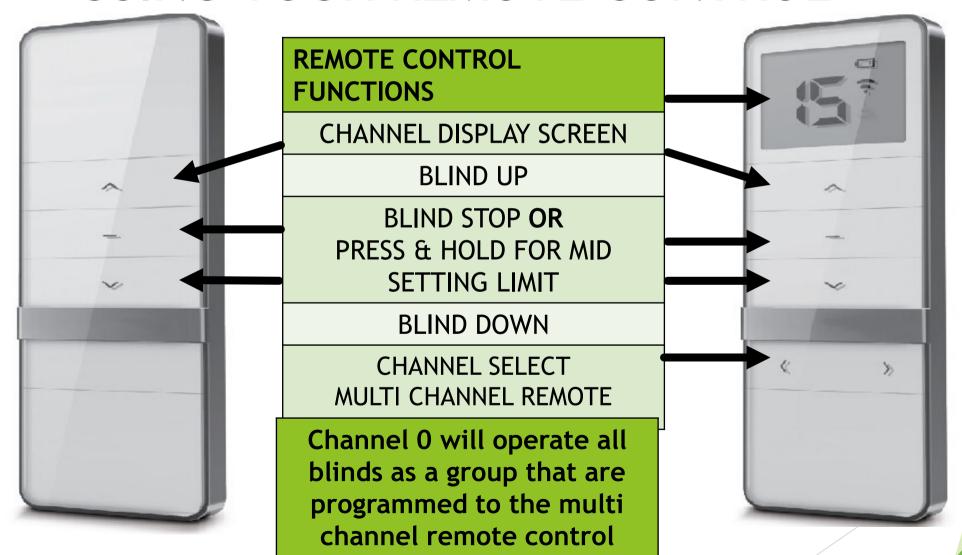
► TO LOCK AND UNLOCK MULTI CHANNEL REMOTE

- Press and hold stop button for approx. 20-25 secs until L or U appears in the screen release stop button
- L indicates locked status
- U indicates unlocked status
- Repeating the above steps will move the remote between locked and unlocked status.

RESET TO FACTORY MODE

- To clear all settings and return to factory mode
- ► Hold the P1 motor button for approx. 14 seconds
- During this time the blind should have jogged 4 times with a lengthy pause between jogs after the fourth jog release the P1 button the blind will respond with a series of jogs and beeps and will now be back to factory setting mode and will no longer respond to the remote control.

USING YOUR REMOTE CONTROL







WARNING

Button cell
lithium
batteries are a
danger if
swallowed
please keep the
remote controls
safely out of the
reach of small
children