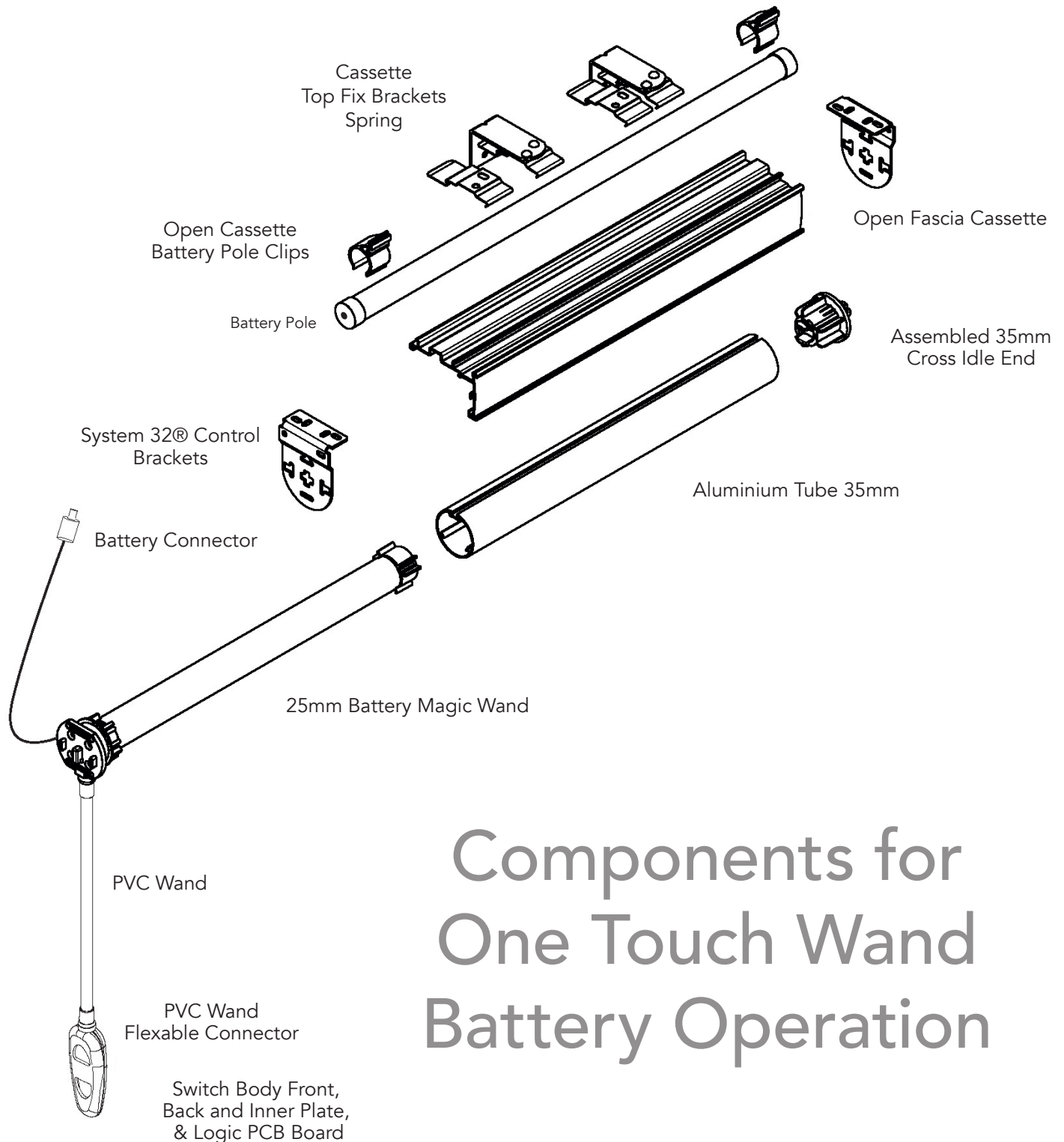


INSTRUCTIONS

One Touch Wand Components



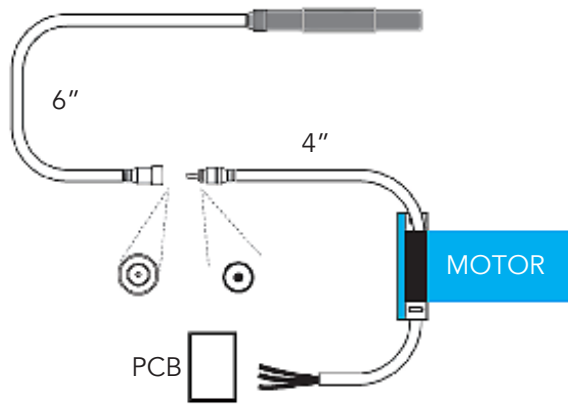
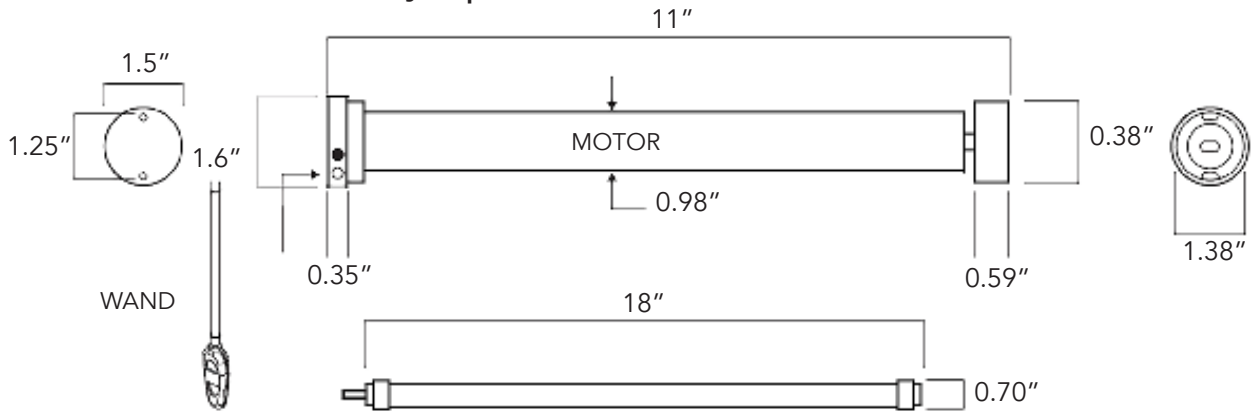
Components for One Touch Wand Battery Operation

INSTRUCTIONS

One Touch Wand Specifications

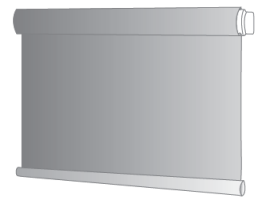
MOTOR SIZE

One Touch Wand - Battery Operation



PARAMETERS

Rated Torque	0.7Nm
Rated RPM	34 rpm
Motor Diameter	0.98"
Rated Voltage	DC 12V
Rated Power	9.6W
Rated Current	0.8A
IP Class	IP40
Cable	3 core
Inbuilt Receiver	No



Roller Shade

Maximum recommended sizes in green

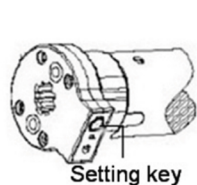
	WIDTH							
	20"	30"	36"	42"	54"	60"	66"	72"
DROP	12"	.	.	.	.	.	.	.
	24"	.	.	.	.	.	.	.
	36"	.	.	.	.	.	.	.
	48"	.	.	.	.	.	.	.
	60"	.	.	.	.	.	.	.
	72"	.	.	.	.	.	.	.

Features:

- Electronic Limits
- Compatible with standard roller brackets
- Battery Life: 6 months+
- Use good quality AA Alkaline batteries (x 8)
- Maximum shade width 20" (with open cassette 18.11")
- Weight Capacity 6.5 pounds
- Initial programming set in Plant

INSTRUCTIONS

One Touch Wand Adjustment Instructions



Setting key



Up Button

Down Button



Confirm Button

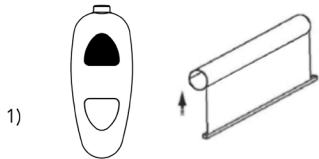
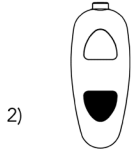
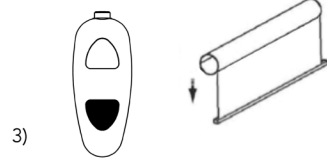
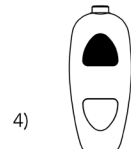
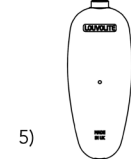
Motor Torque/speed: 0.7Nm/34rpm

- Motor is combined with a wired switch and powered by a battery wand
- The side of motor mount with SETTING button should face to you
- Please replace batteries when the motor alarm sounds

Operation	Step	Action	Result	Illustration
	1	Press red button on the motor	Until motor beeps x 6	1a) Keep pressing 1b) Release it
Check the motor direction		Check the direction of the motor by pressing UP or DOWN on the switch	If correct go to set up lower stop steps 2-4, if incorrect go to change motor direction step 14	
Set-up lower Stop	2	Press DOWN button	Motor rolls down	2) 3) 4) 5)
	3	When motor gets close to the required lower limit, press STOP button	Motor stops	
	4	Press DOWN button AGAIN	Motor runs step by step to adjust lower limit accurately	
	5	Press CONFIRM button	The motor beeps x 1, and the lower limit has been set.	
Set-up upper stop	6	Press UP button	Motor rolls up	6) 7) 8) 9)
	7	When motor gets close to the required upper limit, press STOP button.	Motor stops	
	8	Press UP button AGAIN	Motor runs step by step to set upper limit accurately	
	9	Press CONFIRM button	The motor beeps x 1 and the upper limit has been set.	

INSTRUCTIONS

One Touch Wand Adjustment Instructions

Operation	Step	Action	Result	Illustration
To raise blind	10	Press UP button	Blind rolls up to its upper limit.	 
	11	Press DOWN button	Blind stops at desired point.	
To lower blind	12	Press DOWN button	Blind rolls down to its lower limit.	 
	13	Press UP	Blind stops at desired point	
To change direction of motor	14	Press CONFIRM x 6	Beeps x 2 Blind will change direction	
Reset		Go through steps 1-9	Enter jog mode press confirm for 3/4 seconds beeps x 4. Short press - blinds jogs. Long press - blind operates to top/bottom stop. Exit jog mode (same as above).	