



Hemtick

ENGINEERING CHANGE ORDER

REQUEST DATE	9/19/2024	REQUESTED BY	H.AMEZQUITA	REQUESTED RELEASE DATE	9/26/2024	ECO #	ECO-00156
AFFECTED PRODUCT LINES	AOK MOTORIZED PRODUCTS						
REASON FOR CHANGE	OBSOLETE INSTRUCTION SHEET						
DESCRIPTION OF CHANGE	MAKE OBSOLETE - QUICK START PROGRAMMING GUIDE						
COST IMPACT	N/A						
DOCUMENT / PART NUMBER	OLD REV	NEW REV	DOCUMENT/ PART DESCRIPTION	CHANGE DESCRIPTION	FORM, FIT, OR FUNCTION AFFECTED Yes, or No	PART DISPOSITION (USE AS IS) (REWORK) (SCRAP) (OBSOLETE) (RETURN TO VENDOR) (OTHER)	
MEIN0291	1	-	INSTR SHEET, QUICK START GUIDE MOTOR PROG, ENG	MAKE OBSOLETE	NO	SCRAP	
ADDITIONAL INFORMATION							
AFFECTED DOCUMENTS / PROCESSES (CHECK ALL THAT APPLY)							
BOM / CONFIG	<input type="checkbox"/>	PRODUCT / PART SPEC	<input checked="" type="checkbox"/>	QC CHECKLIST	<input checked="" type="checkbox"/>	PART DRAWING	<input type="checkbox"/>
				ASSEMBLY DRAWING	<input type="checkbox"/>	INSTR SHEET	<input checked="" type="checkbox"/>
				PROCESS VISUAL AIDS	<input checked="" type="checkbox"/>	WORK INSTRUCTIONS	<input checked="" type="checkbox"/>
ECO APPROVALS ROUTING							
APPROVER	APPROVAL REQUIRED	APPROVER NAME	APPROVAL STATUS	APPROVED ON	NOTES		
PHASE II MANAGEMENT (US - DL)	<input checked="" type="checkbox"/>	T. DAVIDSON	APPROVED	09/19/2024			
PHASE II PROD DEV (US - NY)	<input checked="" type="checkbox"/>	L. HUNT	APPROVED	09/19/2024			
MANAGEMENT (MX)	<input checked="" type="checkbox"/>	L. MONTEJO	APPROVED	09/19/2024			
QC / ENG (MX)	<input checked="" type="checkbox"/>	H. AMEZQUITA	APPROVED	09/19/2024			
IT (MX)	<input checked="" type="checkbox"/>	E. CASTELLANOS	APPROVED	09/19/2024			
PRODUCTION (MX)	<input type="checkbox"/>						
MATERIALS (MX)	<input type="checkbox"/>						
ACTIONS REQUIRED							
BOM / CONFIG	<input type="checkbox"/>	WILL BE MODIFIED BY IT (MX)					
PRODUCT / PART SPEC	<input checked="" type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)					
QC CHECKLIST	<input checked="" type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)					

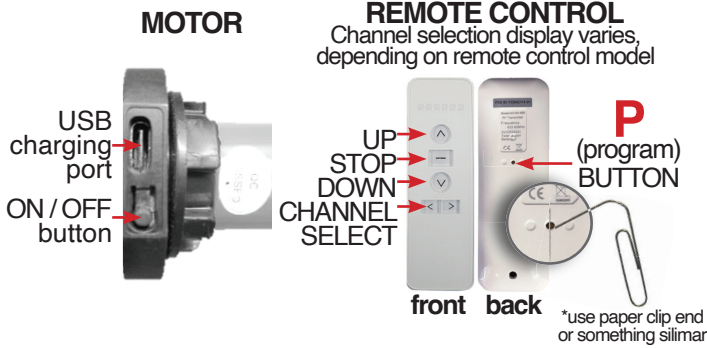
PART DRAWING	<input type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)
ASSEMBLY DRAWING	<input type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)
INSTR SHEET	<input checked="" type="checkbox"/>	WILL BE MODIFIED PHASE II (USA)
PROCESS VISUAL AIDS	<input checked="" type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)
WORK INSTRUCTIONS	<input checked="" type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)

PICTURES, DRAWINGS, ETC.

MOTOR PROGRAMMING QUICK START GUIDE

NOTE: THE SHADES' MOTORS ARE PARTIALLY CHARGED TO ENABLE PROGRAMMING. ADDITIONAL CHARGING REQUIRED AS FINAL STEP.

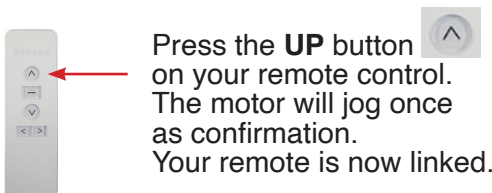
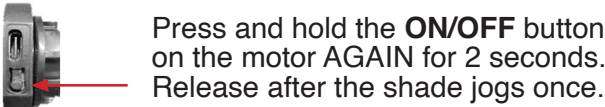
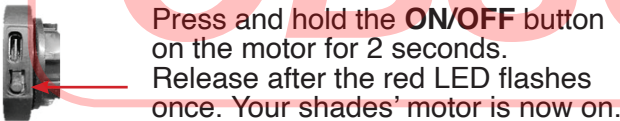
Get familiar with your new motor and remote control



STEP 1 Select a CHANNEL on the remote control

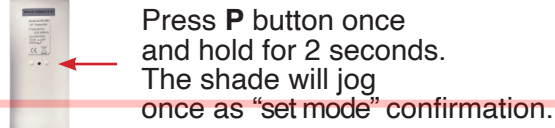
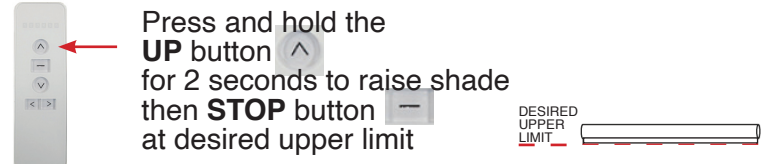
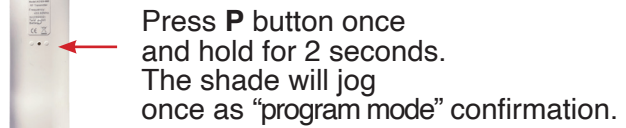
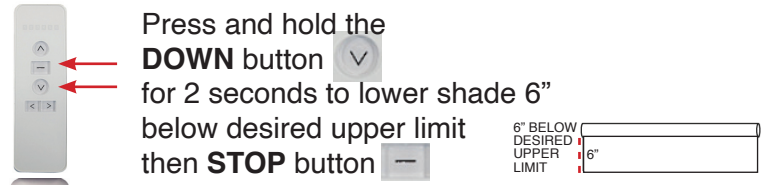


STEP 2 POWER ON motor and link your remote control

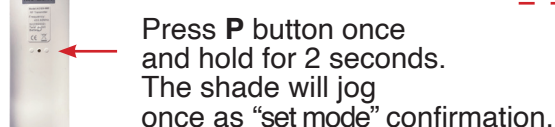
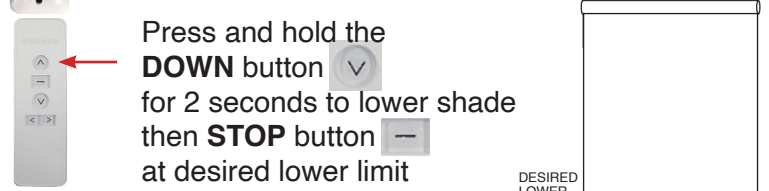
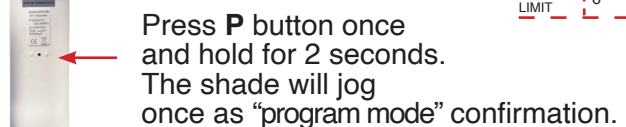
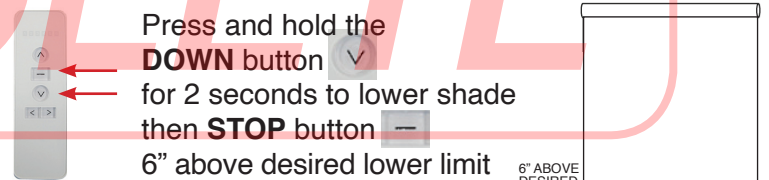


Click QR CODE for video Instructions

STEP 3 Set UPPER LIMIT (when shade is fully raised)



STEP 4 Set LOWER LIMIT (when shade is fully lowered)



FINAL STEP CHARGE each motor 8 hours to fully charge battery

Congratulations! You have programmed your new motorized shade.

See the detailed instructions (included with your shade) for additional programming & operating options; for example, setting an intermediate limit, adjusting or erasing limits, programming multiple shades on a single channel, etc.