


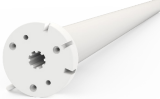


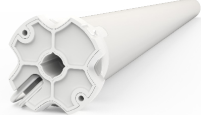


























Automate™ Overview

AUTOMATE™ MOTORS & CONTROLLERS

WIREFREE	Automate™ Li-ion 0.2	Automate™ Li-ion 1.1	Automate™ Li-ion SW 1.1	Automate™ Li-ion Q2.0	Automate™ Li-ion 3.0	Automate™ Li-ion Q3.0	Automate™ Li-ion Q10.0
							
DC TUBULAR	Automate™ DCRF 0.2	Automate™ DCRF 1.1	Automate™ DCRF Q2.0	Automate™ DCRF 3.0	Automate™ DCRF Q3.0	Automate™ DCRF Q10	Automate™ CL 0.8 Cord Lift Motor
							
ACT TUBULAR	Automate™ ACRF 6	Automate™ ACRF Q6	Automate™ ACRF Q10	Automate™ ACRF 15	Automate™ CONTROLLERS	Automate™ Pulse	Automate™ Paradigm Remote Control
							
ML TUBULAR	Automate™ ACML 6	Automate™ ACML Q6	Automate™ ACML Q10	Automate™ ACML 20		Automate™ Wall Switch	Automate™ Surface Mount Switch
							
DRAPERY & CORD LIFT	Automate™ VT 0.6 Cord Lift	Automate™ VT 1.0 Tilt Lift	Automate™ C 1.2 Drapery			Automate™ Dry Contact Input Module	Automate™ Internal Sun Sensor
							

AUTOMATE™ COMPATIBILITY CHART

		AUTOMATE™ LI-ION - WIREFREE						DC TUBULAR						AC TUBULAR				ML TUBULAR				DRAPERY & CORD LIFT			
		0.2	1.1	SW1.1	Q2.0	3.0	Q30	Q10.0	0.2	1.1	Q2.0	3.0	Q3.0	Q10.0	15	6	Q6	Q10	6	20	Q6	Q10	VT 0.6	VT1.0	C1.2
CONTROLLERS	Pulse	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-	-	✓	✓	✓
	Paradigm Controllers	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-	-	✓	✓	✓
	Wall Switch	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-	-	✓	✓	✓
	Surface Mount	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-	-	✓	✓	✓
	Dry Contact Input Module	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-	-	✓	✓	✓
	Internal Sun Sensor	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-	-	✓	✓	✓

WHAT IS ARC™?



Efficient programming

Use the smart phone app for remote-free motor set-up along with a step-by-step programming wizard.

Conserves battery power

ARC™ motors use FSK modulation so they are less susceptible to RF interference from other common household devices and as a result battery power is conserved.

Bi-directional communication

Shade positioning and battery health is relayed via the smart phone app. A notification will prompt if the motor requires recharging.