AUTOMATE™

5V Li-ion 3.0

Rechargeable. Battery-powered. Efficient installation.
This wire-free motor's built-in rechargeable lithium-ion battery is perfect for medium to large shade applications.

BI-DIRECTIONAL COMMUNICATION

Automate Radio Communication utilizes two-way communication to provide up-to-date feedback on battery levels and shade positioning via the Automate Pulse 2 app.

SIMPLIFIED SETUP

Whether using a remote control or app for shade setup, Automate programming instructions are streamlined to have your shades moving as quickly as possible.
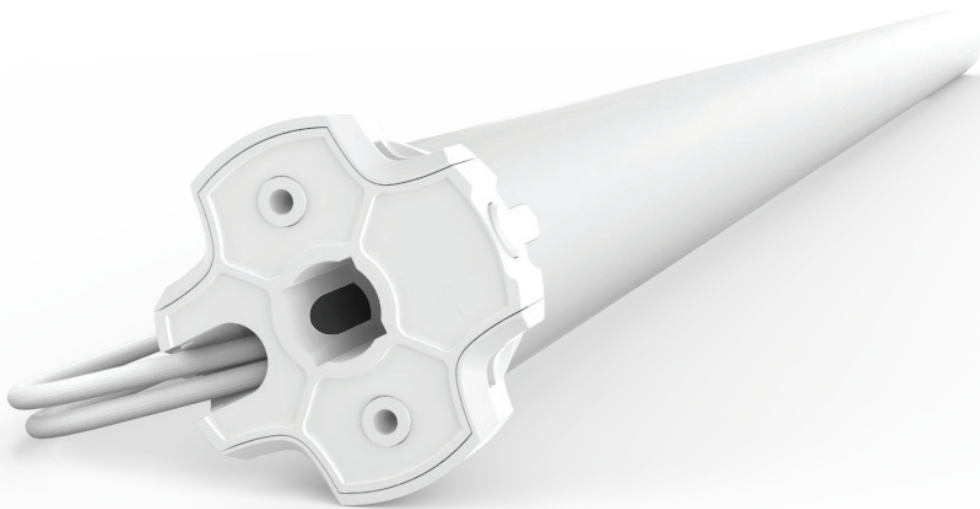
PRECISE LIMIT ADJUSTMENT

Incremental steps during limit setting allows for precise positioning of the shade.

ADJUSTABLE SPEED CONTROL

Three shade speed settings to suit your needs – faster for larger shades, slower for smaller. Features quiet operation when set to the lowest speed setting.

FAVORITE POSITIONING

Add a programmable shade position in addition to the upper and lower limits that can be defined as your "favorite".

5 YEAR WARRANTY

ROLLEASE ACMEDA

PRODUCT SPECIFICATIONS

Part #: MT01-1335-069001   5V LI-ION MOTOR [3.0N Ø35/5V/20rpm]

Voltage	5V-DC	**Limit Switch Type**	Electronic
Torque	3.0Nm	**Current**	2.2 A
Max Run Time	12 Min	**Battery Size/Type**	5100mAH
Speed	28 RPM (Adjustable to 24 or 20)	**Temp Working Range**	32°F to 140°F (0°C to 60°C)
Radio Frequency	433.92 MHz	**Insulation Class**	III
RF Modulation	FSK	**Sound Level**	~53dB
IP Rating	IP20		

DIMENSIONS

[33 1/2"] 851mm
[3/8"] 9mm
[1 3/8"] Ø35mm
[7 1/16"±3/8"] 180mm±10
[6 5/16"±3/8"] 160mm±10
[1 7/8"] Ø47mm
[3/8"] 10mm
[1/8"] Ø3mm
[1 1/8"] 29mm
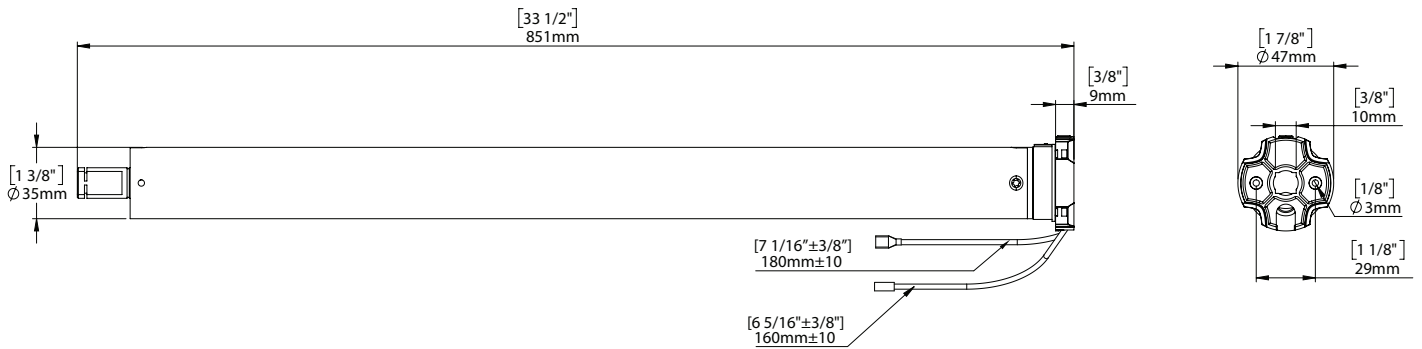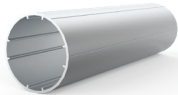
COMPATIBLE PARTS

Tubes

Crown & Drives

2.0"	MTCRDR-35-2
40mm OCT tube	MTCRDR-35-2-OCT
S45 Tubes	MTCRDR-35-S45

Adaptors

- MTAD-252835-RS
- MTAD-252835-SL
- MTAD-25-28-SLV2W
- RB40-1402-069400

COMPATIBLE SYSTEMS

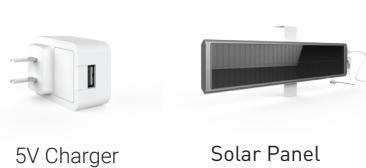- Skyline Shades
- S45 Shades
- R Series Shades

COMPATIBLE PRODUCTS (refer to catalog for full item listings)

Controllers

Pulse Hub & App   Push 5 remotes   Wall Switch

Charging Options

5V Charger   Solar Panel

Sensors

Internal
Sun Sensor

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