

AUTOMATE.
S35-STD Zero
Li Ion Q0.7



AUTOMATE S35-STD Zero Li Ion Q0.7 Installation Guide

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AUTOMATE S35-STD Zero Li Ion Q0.7



Product Usage Instructions

- When paired with a remote, the motor will move the shade to indicate battery percentage.
- To recharge the battery, utilize any micro USB cable and charger to renew the battery. A custom motor charger is not required.
- The motor slows down before coming to a complete stop at the limit or target position for a smooth operation.
- The motor head design accommodates a bracket with a 12mm tongue for a more secure fit.
- The motor can be swapped easily without system deductions, or bracket adjustments, and achieves minimal light-gap.

Introduction

- The rechargeable, battery-powered motor for small to medium shades in residential and small commercial projects.

Patented Motor Head Design



- Offers the smallest light-gap and antenna cable can be concealed within the motor head.

Quiet Operation



- Superior acoustic performance makes this our quietest motor range yet.

Battery Check Action



- When paired with a remote, the motor will move the shade to indicate battery percentage.

Secure Hold



- The motor head design accommodates a bracket with a 12mm tongue for a more secure fit.

Innovative Motor Cap



- Optional, custom-designed accessory for no visible wires.

Elegant Soft Stop



- Slows the motor down before coming to a complete stop at the limit or target position.

Micro USB Charging

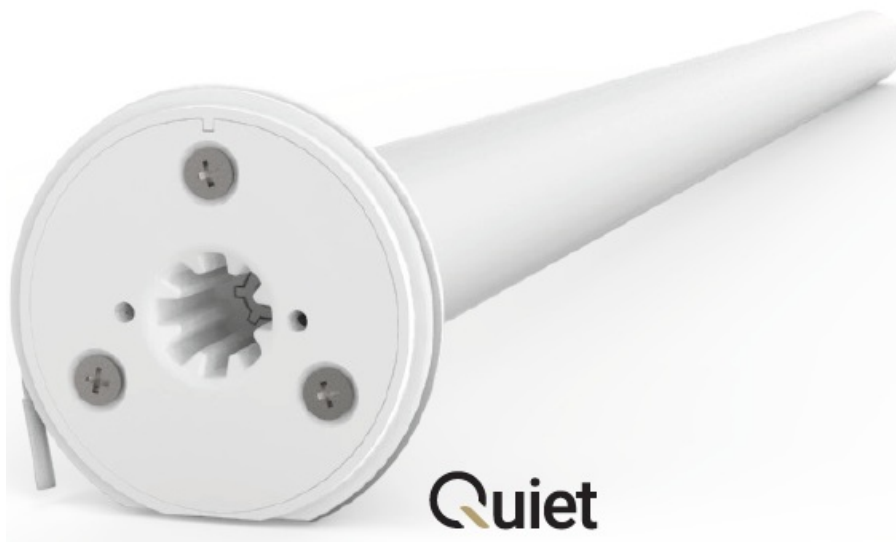


- Custom motor charger not required.
- Utilize any micro USB cable and charger to renew the battery.

Simplified RetroFit



- A motor can be swapped yet the system retains deductions, bracket adjustments are eliminated and minimal light-gap is achieved.



Warranty

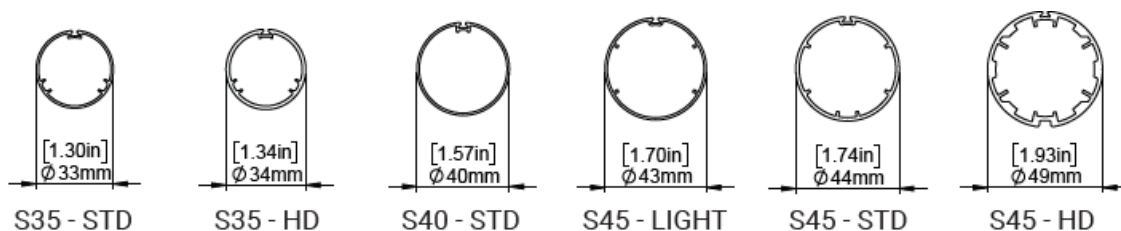
- 5 YEAR WARRANTY

Product Specifications

Part #: MT01-1325-069032 Zero Li-ion 0.7Nm Q Motor [Ø25/5V/20RPM]

Voltage	5	Limit Switch Type	Electronic
Torque	0.7Nm	Current	0.73 A
Max Run Time	12 min.	Battery Size/Type	2600mAH
Speed	20 RPM (Adjustable to 24 or 28)	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	~35 dB
IP Rating	IP20	Power	6 W

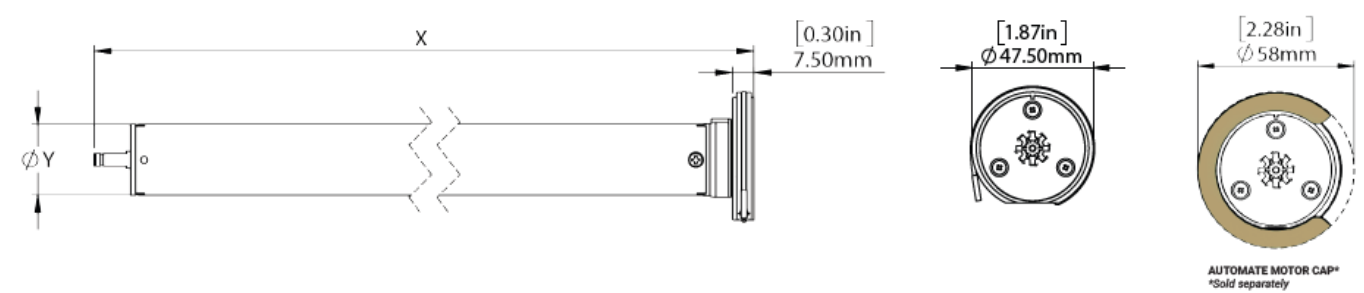
Compatible Tubes



Applications

- Roller Shades
- Roman Shades

Dimensions



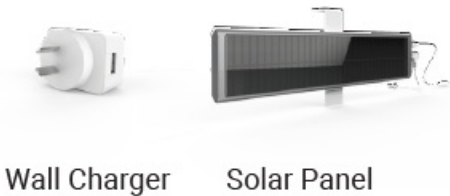
DIM X	DIM Y	Ø Head Diameter
[18.85"] 479mm	[0.98"] 25mm	[1.87"] 47.5mm

Compatible Products

Controllers



Charging Options



Motor Cap



Sensors



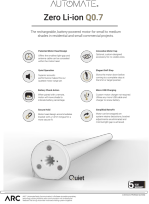
Sun Sensor

communication with bi-directional feedback that brings Automate motorized shading systems together.

FAQ

- **Q: Is a custom motor charger required for recharging the battery?**
 - A: No, you can utilize any micro USB cable and charger to recharge the battery.
- **Q: What is the sound level of the motor during operation?**
 - A: The motor operates at a sound level of approximately 35 dB.
- **Q: What is the radio frequency used for communication?**
 - A: The motor uses 433.92 MHz radio frequency for communication.

Documents / Resources

	<p>AUTOMATE S35-STD Zero Li Ion Q0.7 [pdf] Installation Guide S35SS3T5DSTD, S35SH3D5HD, S35-STD, S35-HD, S40-STD, S45-LIGHT, S45-STD, S45-HD, S35-STD Zero Li Ion Q0.7, S35-STD, Zero Li Ion Q0.7, Li Ion Q0.7, Ion Q0.7</p>
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References

- [Rollease Acmeda - Precision in Motion](#)
- [User Manual](#)

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