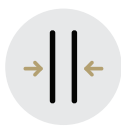


AUTOMATE™

12V Zero DC RF Q1.1

Simplified wiring. Efficient installation. Maintenance free.
This low voltage motor is perfect for narrow shades applications.



NARROW SHADE WIDTHS

Shades can be made at a minimum width of 432mm and powered using an external battery pack for door shading applications.



CONTINUOUS POWER

A continuously powered solution that has three optional power sources.



PATENTED MOTOR HEAD DESIGN

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



INNOVATIVE MOTOR CAP

Optional, custom-designed accessory for no visible wires.



ULTRA-QUIET

Variable speed and soft stop function makes this the quietest Automate motor yet.



ELEGANT SOFT STOP

Slows the motor down upon shade closure, rather than coming to a complete stop.



BATTERY CHECK ACTION

When connected to a battery and a Push5 remote, motor will move shade to indicate battery remaining.



SIMPLIFIED RETRO-FIT

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



7 YEAR WARRANTY



ARC™ (Automate Radio Communication) is Rollease Acmeda's proprietary technology utilising 433MHz radio communication with bi-directional feedback that brings Automate motorised shading systems together.

ROLLEASE ACMEDA®

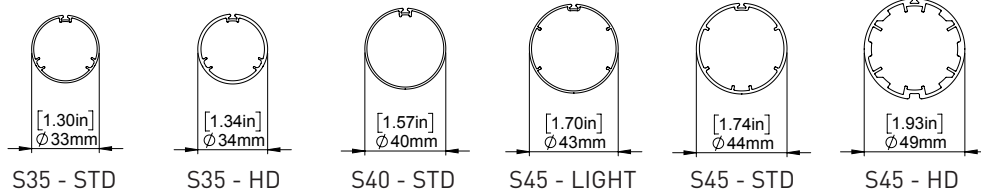
PRODUCT SPECIFICATIONS

Part #: MT01-1225-069004 AUTOMATE|DC 1.1Nm ARC Motor[Ø25/12V/20rpm][S45]

Voltage	12V DC	Limit Switch Type	Electronic
Torque	1.1Nm	Current	0.83 A
Max Run Time	6 min.	Battery Size/Type	N/A
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	~36 dB
IP Rating	IP20	Power	10 W

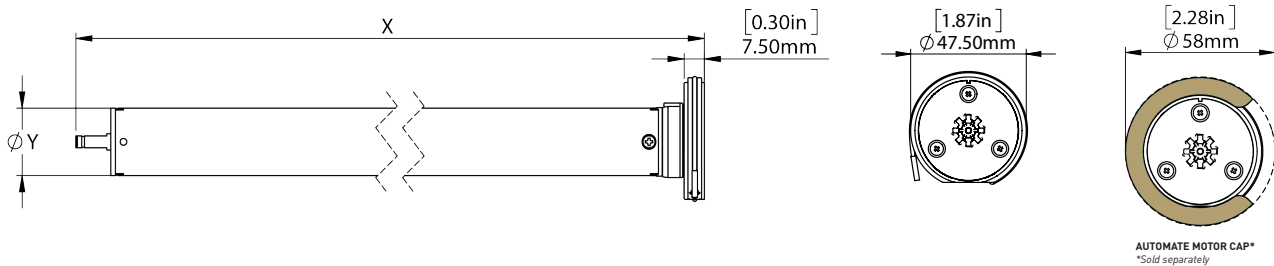
COMPATIBLE TUBES

APPLICATIONS



- Roller Shades
- Roman Shades

DIMENSIONS



DIM X	DIM Y	Ø Head Diameter
[13.45"] 382mm	[0.98"] 25mm	[1.87"] 47.5mm

COMPATIBLE PRODUCTS (refer to catalog for full item listings)

Controllers



Pulse Hub & App Hand held remotes Wall Mounted

Charging Options



Electric DC Power Panel External Battery Pack

Motor Cap



Metalized Motor Caps

Sensors



Internal Sun Sensor