AND AND

ACRF 15-FT

Our innovative fabric tensioning motor is designed to get the most out of external shades and blinds.



3 FABRIC TENSIONING MODES

E-type for standard use, Manual FT Mode for fabric tensioning with conventional locks and Auto FT Mode for one-action lock and tensioning, with our Ultra-Lock.



IMPACT DETECTION

The FT redirects movement to protect the motor, hardware and fabric, if the path of the shade is obstructed by an unexpected obstacle, ensuring the longevity of the system hardware.



DESIGNED FOR ZIPSCREEN

The FT motor is specifically designed to perfectly situate and function within the hardware of our flagship external shading system, Zipcreen.



OPTIMISED FOR ULTRA-LOCK

When used with the innovative Ultra-Lock, the FT motor closes, locks and tensions the shade in one, automatic action. No manual intervention necessary.



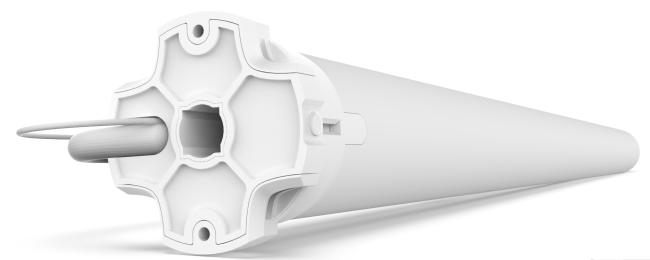
FAVOURITE POSITION

Regularly used shade positions can be set and activated at the quick touch of a button.



SENSOR COMPATIBILITY

Pair with a range of sensors to create an automatic shading system, that adjusts according to weather conditions.







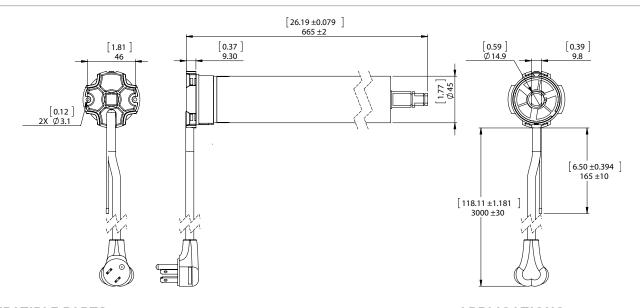


PRODUCT SPECIFICATIONS

Part #: MT01-1145-069003 AUTOMATE ARC FT Slim Motor (Ø45/15Nm/32rpm)

Voltage	120V AC	Limit Switch Type	Electronic
Torque	15Nm	Current	1.73 A
Max Run Time	4min	Temp Working Range	32°F to 140°F (0°C to 60°C)
Speed	32 RPM	Insulation Class	I
Radio Frequency	433.92 MHz	Sound Level	61 dB
RF Modulation	FSK	Power	208 W
IP Rating	IP44		

DIMENSIONS



COMPATIBLE PARTS

Tubes



Crowns & Drives



Aluminium Tube 63mm	RE01-0666-xxx518	
Aluminium Tube STD 78mm	RE01-0680-xxx518	
Aluminium Tube HD 78mm	RE01-0680-xxx518	
Steel Tube 78mm	RE01-0680-xxx518	

APPLICATIONS

- · Outdoor Shades (Zipscreen)
- Roller Shade
- · Large S60

COMPATIBLE PRODUCTS (refer to catalog for full item listings)

Controllers





Pulse HUB & App Push 5 remotes

Sensors



Sun, Wind and Rain Sensor

