

# AUTOMATE®

## C1.2 Drapery

This series of motors can provide continuous power to motorize drapes up to 39 feet in size and drapes with fabric weighing just over 110 pounds.



### Manual Activation

Gently pull on the drape fabric and the motor will complete the action automatically moving the drapes to the preferred, open or closed, position.



### Soft Spot

Motor will slow down so that drapes come together softly, upon closure, for a refined aesthetic.



### 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.



### 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.



### Bidirectional Communication

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



### Electronic "Autoset" Limits

The motor automatically sets its own upper and lower limits, eliminating the need for manual adjustment.



Quiet

7 YEAR WARRANTY

ARC

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

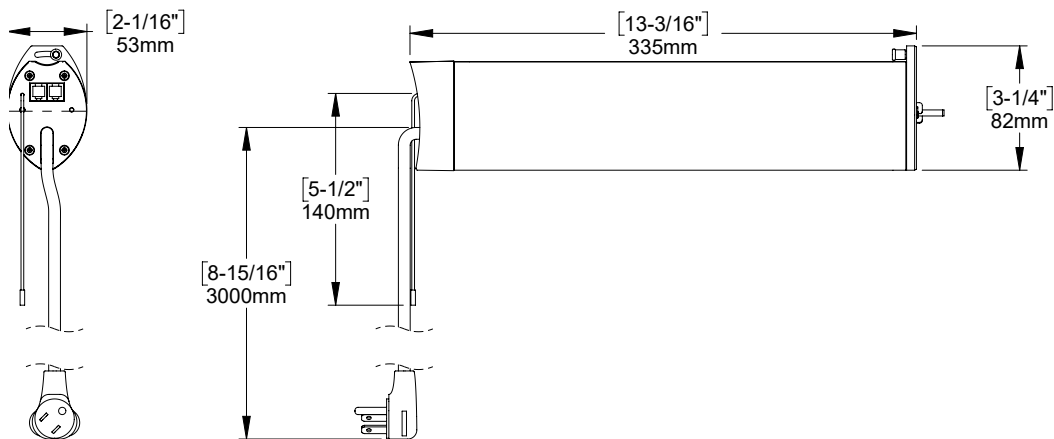
A Division of Rollease Acmeda

# Product Specifications

Part #: MTACRFDR-50KG AC RF C DRAPERY 1.2NM Q [120V/120RPM]  
Part #: MTACRFDR-50KGLC AC RF C 1.2NM Q [120V/120RPM] 20' cord

Voltage	100-120 V ac	Limit Switch Type	Electronic
Torque	1.2 Nm	Current	0.3 A
Max Run Time	12 minutes	Temp Working Range	32°F to 140°F (0°C to 60°C)
Speed	120 rpm	Insulation Class	II
Radio Frequency	433.92 MHz	Sound Level	~32 dB
RF Modulation	FSK		

## Dimensions




## Compatible Systems


- Drapery

## Compatible Products (refer to catalog for full item listings)


### Controllers



Pulse & App




Push remotes

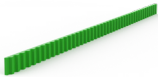


Wall Switch

### Drapery




Track End Gear



Drape Track Drive Belt

### Sensors



Internal Sun Sensor