

# DCRF Q3.0

Simplified wiring. Efficient installation. Maintenance free.
This low voltage motor is perfect for small to large Roller shade applications.



#### **Bidirectional 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.



#### 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.



#### 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.



#### **Favorite Positioning**

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



#### Precise Limit Adjustment

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



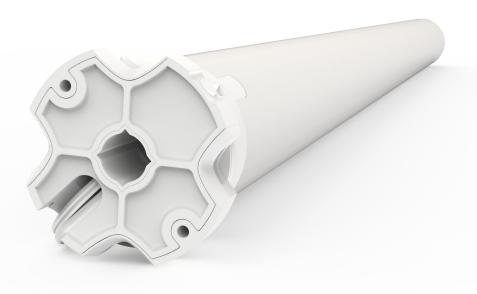
#### **Battery Check Action**

When paired with Push5 remote, motor will move shade to indicate battery percentage.



#### **Elegant Soft Stop**

Slows the motor down for a smooth stop to prevent damage to the shade, and preserves the life of the battery.





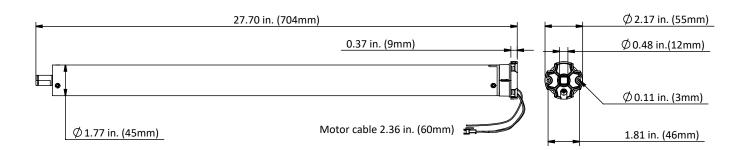


## **Product Specifications**

Part #: MTDCRFQ45-3 Automate DCRF Q3.0

Voltage	12V DC	Limit Switch Type	Electronic
Torque	3.0Nm	Current	2.2A
Max Run Time	10 Min	Battery Size/Type	External Battery Pack
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	~40 dB
IP Rating	IP44	Power	26W

#### **Dimensions**



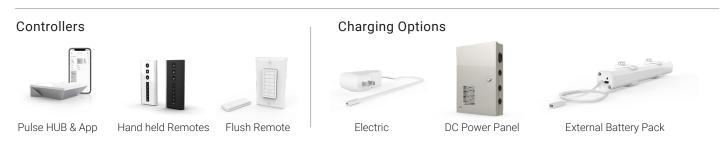


# Compatible Systems

- · S60/S80 Roller Shades
- · Skyline Roller Shades

· R Series Roller Shades

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



MTDCRFQ45-3\_DCRF\_Q3.0\_07182023 A Division of Rollease Acmeda