

AUTOMATE | DCRF 0.2

Part #: MTDCRF18 - 0.2

Description: DC Tubular motor with RF control.

FEATURES

- Recommended max shade size 1.2m x 1.5m
- Narrow width applications - 320mm
- Leveling Control
- Simple limit setting and adjustment
- Favorite position
- 3 operational speed settings available
- 2 way RF communication
- New ARC protocol for simple programming

TECHNOLOGIES



ELECTRONIC
LIMIT



LEVELING
CONTROL



FAVORITE
POSITION



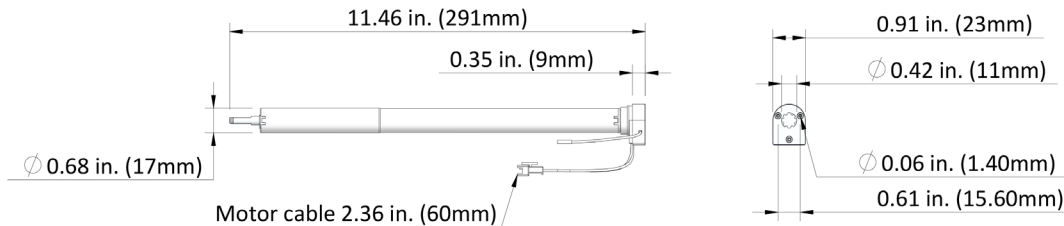
SELECTABLE
RPM



433 MHZ
BI-DIRECTIONAL



DIMENSIONS



SPECIFICATIONS

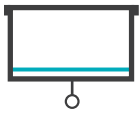
Voltage	12	IP Rating	IP44
Torque	0.2Nm	Limit Switch Type	Electronic
Max Run Time	10 Min	Amps	0.42A
Speed	80 RPM (Adjustable to 60 or 40)	Temp Working Range	32°F to 140°F (0°C to 60°C)
Radio Frequency	433.92 MHz	Insulation Class	III
RF Modulation	FSK	Sound Level	~48DB

Leading innovator of precision hardware and automated shade solutions.

USA | AUSTRALIA | EUROPE rolleasemed.com

© Rollease Acmeda Pty Ltd 2016 V1

APPLICATIONS



ROLLER
SHADE



ROMAN
SHADE



NARROW
APPLICATIONS

COMPATIBLE SYSTEMS

- Skyline
- R Series

COMPATIBLE TUBES

- 1"
- 1-1/8"

ACCESSORIES

POWER SOLUTIONS	Descr: Battery Tube for 18/25mm DCRF (No Batt) Mtrs (inc Mt clips) Part #: MTBWAND18-25	AUTOMATION DEVICES	Descr: Sun Sensor Part #: MTRF-SUNSENS
	Descr: Rchrgbl Btry Pak- 28mm DCBRF (No Batt) Mtr 2600mAh Part #: MTBPCKR-28		Descr: ARC "Pulse" Wi-Fi to 433 - 2 way RF Bridge Kit Part #: MTRF-PULSE-EU
EXTENSION CABLES	Descr: DC Motor Cable extender 6"/155mm Part #: MTDC-CBLXT6	CROWN AND DRIVES	Descr: Crown & Drive Set for 18mm DC motor in 1.0" tube Part #: MTCRDR-18-1
	Descr: DC Motor Cable extender 48"/1220mm Part #: MTDC-CBLXT48		Descr: Crown & Drive Set for 18mm DC motor in 1.125" tube Part #: MTCRDR-18-1.125
REMOTES & SWITCHES	Descr: DC Motor Cable extender 96"/2440mm Part #: MTDC-CBLXT96	BRACKET ADAPTERS	Descr: Motor Adapter 18mm DC to SKY Part #: MTAD-18-SL
	Descr: Paradigm 1CH ARC Remote Part #: MTRF-REM-1		
	Descr: Paradigm 15CH ARC Remote Part #: MTRF-REM-15		