



DCRF

AUTOMATE™ DC MOTORS

- Leveling control
- Simple limit setting and adjustment
- Favorite position
- 3 operational speed settings available
- 2 way RF communication
- Powered by External DC power Supplies
- Option for Battery Wands or rechargeable battery packs (DCRF 0.2, 1.1 and Q2.0 only)
- ARC™ protocol featuring efficient programming, battery power conservation and bi-directional communication



DCRF 0.2 Nm



DCRF 1.1 Nm



DCRF Q2.0 Nm



DCRF 3.0 Nm
DCRF Q3 Nm
DCRF Q10 Nm



**ROLLEASE
ACMEDA**
PRECISION IN MOTION

AUTOMATE™ DCRF

FEATURES



Electronic
Limit Switch



Favorite
Position



Leveling
Control



433MHz
Bi-directional



Adjustable
Speed



Quiet
Operation

APPLICATIONS



Roller Shade



Roman
Shades



Wood Blind*

*Lift and tilt
operation
DCRF 3.0 only

DCRF 0.2 & DCRF 1.1 Narrow applications

SPECIFICATIONS

	Voltage	Torque	Speed	Motor Length
0.2	12	0.2Nm	80rpm (Adj. to 60 or 40)	11.46"
1.1	12	1.1Nm	40rpm (Adj. to 30 or 20)	11.77"
Q2.0	12	2Nm	28rpm (Adj. to 24 or 20)	17.41"
3.0	12	3.0Nm	28rpm (Adj. to 24 or 20)	18.07"
Q3.0	12	3.0Nm	28rpm (Adj. to 24 or 20)	27.70"
Q10	12	10.0Nm	9rpm (Adj. to 8 or 6)	27.70"



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