



Li-ion Bi-Directional Motor

1.1Nm & 2.0 Nm



FEATURES

- Electronic limit
- Quiet operation at <35dB
- Power off switch
- USB-C charging port
- Bi-Direction RF Communication
- Remote control or smartphone app control
- Home automations via leading brands of hubs
- Sleep Mode



Quiet operation



Switch



USB - C charging



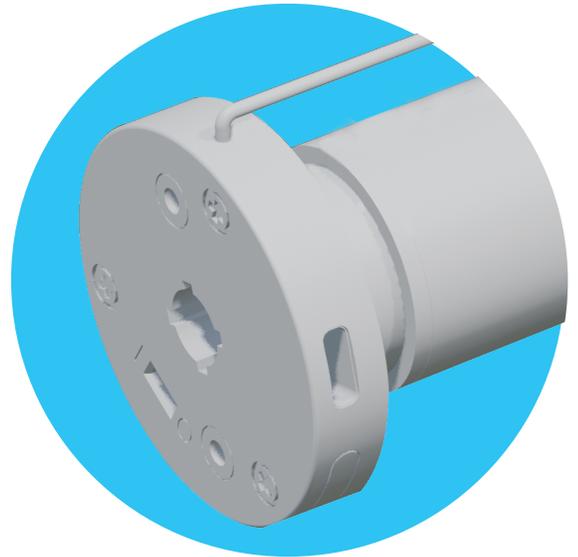
Bi-Direction



App control

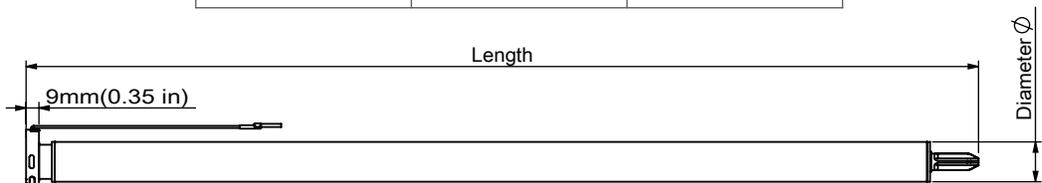
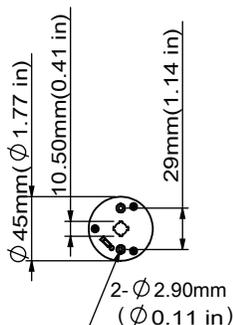


Automation integration



DIMENSIONS

Torque (Nm)	Diameter(mm/in)	Length(mm/in)
1.1	25 / 0.98	495 / 19.49
2.0	28 / 1.10	668 / 26.30

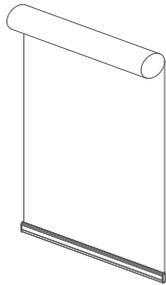




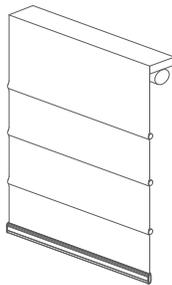
Li-ion Bi-Directional Motor

1.1Nm & 2.0 Nm

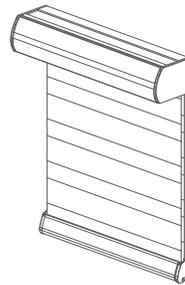
APPLICATIONS



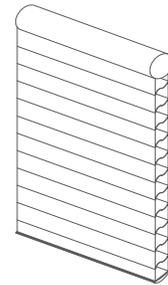
ROLLER SHADES



ROMAN SHADES



ZHEER ELEGANCE

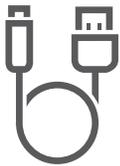


SAINT-TROPEZ

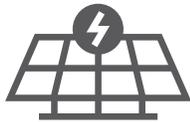
CHARGING OPTIONS

COMPATIBLE TUBES

CONTROL OPTIONS



USB-C POWER CABLE



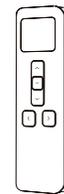
USB-C SOLAR PANEL



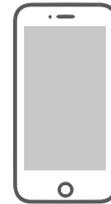
1.5" tube



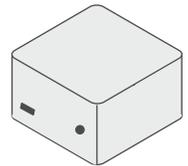
2" tube



REMOTE



APP



Hub

TECHNICAL SPECS

Rated Torque (Nm)	1.1/2.0
Speed(Rpm)	28-24-20
Radio Frequency (MHz)	433.92
Li-ion Battery (mAh)	2600
Rated Current(A)	1.25
Rated Power(W)	10/15

Degree of Protection (IP)	IP20
Maximum Limit Turn (turn)	∞
Running Time(min)	>6
Working Temperature (°C)	-10°-+60°
Charging Voltage (v)	5V type-c