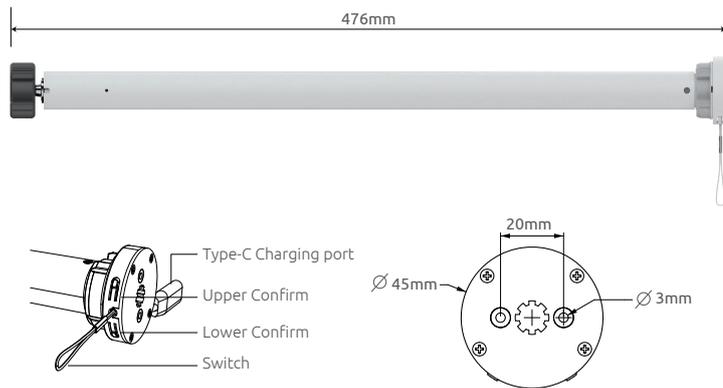




Pull rope lithium battery tubular motor | AM25LA/M

Built In Matter Protocol, Built In Lithium Battery, Minimalist Settings, Manual Control, Simple And Reliable



Main Parameter

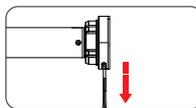
Motor Model	AM25LA/M	Battery Capacity	2000mAh
The Rated Torque	0.6N.m	Rated Power	7W
Output Rotary Speed	20r/min	Working Temperature	0~40°C
Charging Voltage	USB-C 5V	Protection Degree	IP20
Max. Load	3Kg	Product Certification:	FC CE CB

Setting Limits

The motor is in a sleep state before setting limits, and no buttons have responded. It is necessary to wake up the motor before setting it. After the setting is completed, there is no need to wake up the motor for subsequent use.

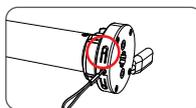
Step 1: Wake up motor

Pull down the rope switch for 5 seconds, rotate the motor once, and the motor is in a wake-up state (If there is no operation within 2 minutes, it will return to sleep).



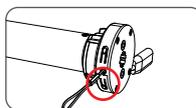
Step 2: Set Upper Limits

Press the "upper" travel button to move the curtain to the fully open position, and press it again to stop. Long press for 2 seconds, the motor rotates back and forth once, and the setting is successful.

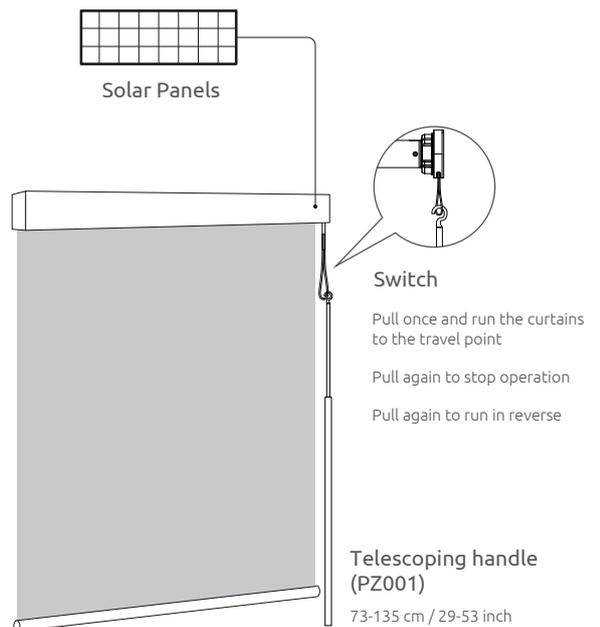


Step 3: Set Lower Limits

Press the "lower" travel button to move the curtains to the fully closed position, and press again to stop. Long press for 2 seconds, the motor rotates back and forth once, and the setting is successful.



Note: The default installation is on the right side. If installed on the left side, the setting keys are interchangeable.



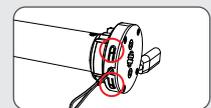
Main Features

- ★ Low cost, simple and reliable structure, especially suitable for use with high windows;
- ★ Combined with solar panels, energy-saving and environmentally friendly, particularly suitable for the United States and Canada

 Motor Indicator Light	Motor indicator light	Reason
	Quick Flash	 Low Battery
	Slow Flash	 Charging
	Light From On To Off	 Charging>90%

Restore the factory settings

Press Upper and lower Confirm for 5".

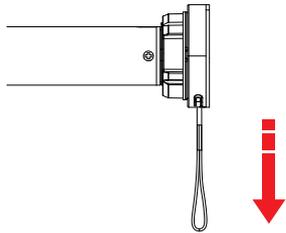


Matter Connection

Please complete the curtain travel setting first before proceeding with direct connection
HomePod, Amazon Echo, Google Home intelligent control of distribution network

1. Distribution network

(HomePod, Amazon Echo, Google Home need to complete the network configuration with the phone in advance before proceeding with the motor network configuration)



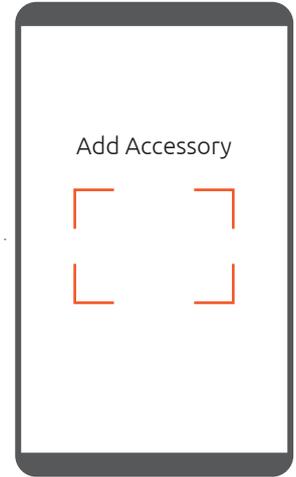
①

Long pull rope to motor with a beep sound
At this point, the motor enters the material distribution network state (If there is no operation within 2 minutes, exit the distribution network status)



②

Open the Apple Home, Amazon Alexa, Google Home
Click on the upper right corner +
Click "Add Accessory"



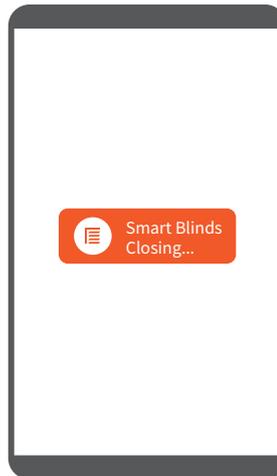
③

Scan the QR code on the motor



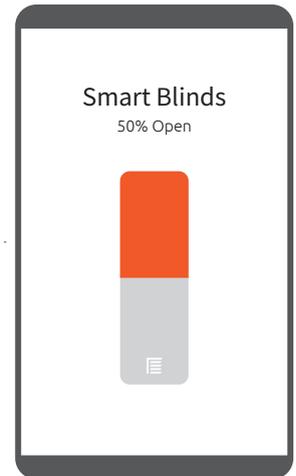
④

Click "Add to Home"
Automatic connection between mobile phone and device
Complete matching according to guidance prompts



⑤

Select the corresponding curtain name on the APP interface
Click to enter the control interface



⑥

APP Control Interface
Sliding up and down to control the opening and closing of curtains

2. Voice Control

(After adding the device, the app interface can be used to control the device, or the intelligent audio voice control motor)

Example of voice operation: "Smart Blinds" is the default name for the device, which can be changed as needed

HomePod

Hi Siri, Open "Smart Blinds"

Hi Siri, Close "Smart Blinds"

Hi Siri, Set The "Smart Blinds" To Thirty Percent

Amazon Echo

Alexa, Open "Smart Blinds"

Alexa, Close "Smart Blinds"

Alexa, Set The "Smart Blinds" To Thirty Percent

Google Home

Ok Google, Open "Smart Blinds."

Ok Google, Close "Smart Blinds."

Ok Google, Set The "Smart Blinds" To Thirty Percent.