Curtain Motor Manual

Product Introduction

Mini Motor
Really Quiet And High Torque

FULL OF HIGH TECHNOLOGY AND INTELLIGENCE

No:N30210
N23-3E-1.2 Curtain Motor-Tmall Bluetooth
In AC: 100-240V 50/60Hz
1.2N.m 36W
CMIIT ID:2020DP6388 2023DP5307
CE

Front

Main Motor — Ancillary Motor — Configuration Internet

Bluetooth item

Universal ancillary motor

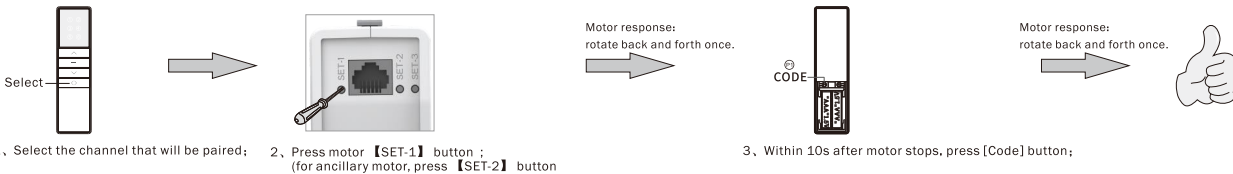## Bearing Capacity Parameter Table

Units: (Kg) Remark: Double — Single
Here by we recommend the formula to calculate the fabric weight as follows:fabric weight=fabric weight Kg/ m² x fabric area covered m² x wrinkles rate.

1.2N.m single motor

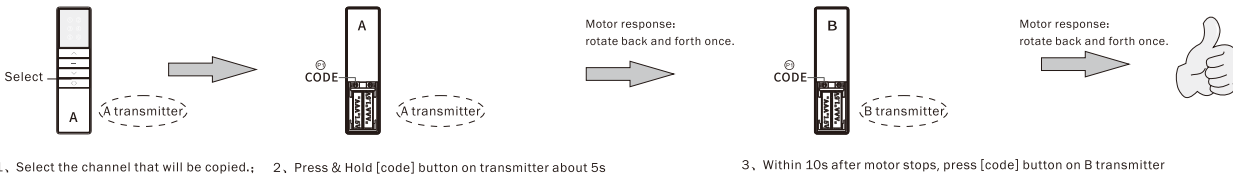| Track style / Loading weight / Fabric length			R500	R500	R500	R500	R3000	R3000
4m	60	50	45	40	35	30	31	21
8m	55	45	40	35	30	25	21	16
12m	50	40	35	30	25	20	—	—

Description:
1. The chart shows the maximum load bearing of 1. 2N. m single motor with different track settings（length/opening way, etc.）.
   When calculating the maximum load bearing, the fabric wrinkle rate should also be taken into account.
2. In the chart, the maximum load bearing does not consider the friction between fabric and track or curtain box.

Instructions: (Take A13 button transmitter as an example, for other transmitters, please refer to the corresponding transmitter manual.)
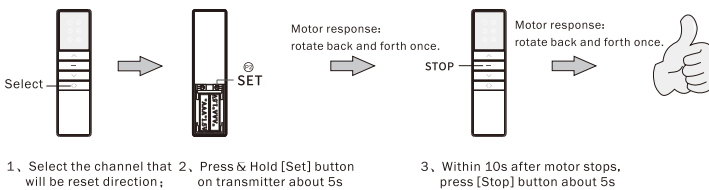
Pairing transmitter and motor
repeat the pairing operation once to eliminate the current pairing. A motor stores up to 5 transmitter channels, adding a new transmitter channel will cover the earliest channel. For example, current paired channels are 1~5. If you add channel 6, paired channels will be 2~6.
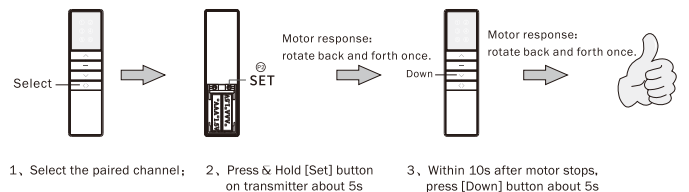
Select

Motor response: rotate back and forth once.

CODE

Motor response: rotate back and forth once.

1、Select the channel that will be paired；
2、Press motor 【SET-1】 button ；
(for ancillary motor, press 【SET-2】 button
3、Within 10s after motor stops, press [Code] button；

copy
add a new channel to control motor. (No need to touch motor)

Select
A

CODE
A transmitter

Motor response: rotate back and forth once.

CODE
B transmitter

Motor response: rotate back and forth once.

1、Select the channel that will be copied.；
2、Press & Hold [code] button on transmitter about 5s
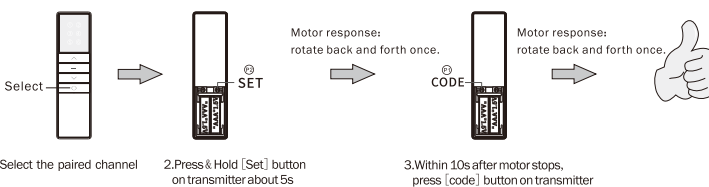3、Within 10s after motor stops, press [code] button on B transmitter

Reset direction
Reset motor direction. Such as: before reset, press transmitter up button, blinds runs down. After reset, press transmitter up button, blinds runs up.

Select

SET

Motor response: rotate back and forth once.

STOP

Motor response: rotate back and forth once.

1、Select the channel that will be reset direction；
2、Press & Hold [Set] button on transmitter about 5s
3、Within 10s after motor stops, press [Stop] button about 5s

Fabric rebound location exchange setting

Select

SET

Motor response: rotate back and forth once.

Down

Motor response: rotate back and forth once.

1、Select the paired channel；
2、Press & Hold [Set] button on transmitter about 5s
3、Within 10s after motor stops, press [Down] button about 5s

Cancel limit

Select

SET

Motor response: rotate back and forth once.

CODE

Motor response: rotate back and forth once.

1.Select the paired channel
2.Press & Hold [Set] button on transmitter about 5s
3.Within 10s after motor stops, press [code] button on transmitter

Restore factory settings
clear all settings on the motor and restore to the default state

Motor response: rotate back and forth twice.

Motor response: rotate back and forth once.

1.Press & Hold [Set−1] button on motor about 10s；
2.Release and press [Set−1] again.