

Caution:

This device complies with Part 15 of the FCC Rules / Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference. (2) this device must accept any interference received, including interference that may cause undesired operation.

L' émetteur/r écepteur exempt de licence contenu dans le pr é sent appareil est conforme aux CNR d' Innovation, Sciences et D é veloppement é conomique Canada applicables aux appareils radio exempts de licence. L' exploitation est autoris é e aux deux conditions suivantes :

1. L' appareil ne doit pas produire de brouillage;
2. L' appareil doit accepter tout brouillage radio é lectrique subi, m ê me si le brouillage est susceptible d' en compromettre le fonctionnement.

Changes or modifications not expressly approved by the party

responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for

a Class B digital device, pursuant to part 15 of the FCC Rules. These

limits are designed to provide reasonable protection against harmful

interference in a residential installation. This equipment generates

uses and can radiate radio frequency energy and, if not installed and

used in accordance with the instructions, may cause harmful interference

to radio communications. However, there is no guarantee that interference

will not occur in a particular installation. If this equipment does cause

harmful interference to radio or television reception, which can be

determined by turning the equipment off and on, the user is encouraged

to try to correct the interference by one or more of the following

measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



DT12TV DC Curtain Motor Specification

Version NO. : A/02

T Product characteristics

Technical support

Pls read the instruction before assembly.

T Notes

Technical support

Don't use the motorized curtain system vertically or unflatly.

Assembly the motorized curtain system horizontally.

T Assembly dimension

Technical support

The distance for brackets: 2pcs for every one-meter track one more meter for track, one more bracket.

Bracket is required for the engraving track point.

T Inspection for motor buttons

Technical support

The power cord of the curtain motor can not be back thread.

T Motor function

Technical support

Press the set button on the motor for 10 seconds, the indicator will flash for 7 times, then the motor will delete all data, restore factory settings. Then you can match the code and set the limit again.

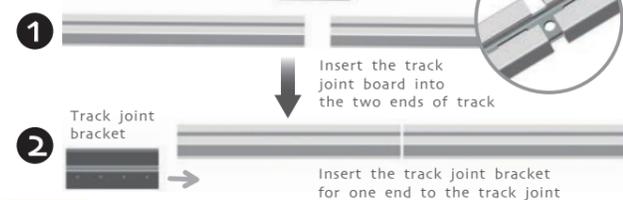
Electronic /
Electronic limit+Resistance and stop function+Limit memorized after power off+Weak electric control+Can adjust the limit point manually+Touch-start+Strong electric control+RS485 function



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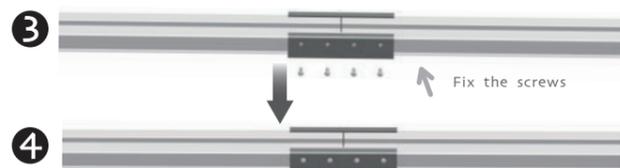
The joint assembly of track

Installation method



S track

Note: ■ The track needs to be engrafted when the length is less the required
■ The track needs to be engrafted when inconvenient to transport



The following steps pls refer to "the assembly of rubber belt and track"

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The assembly of rubber belt for curtain motor

Installation method

1 The confirmation of profiled material dimension



e.g.

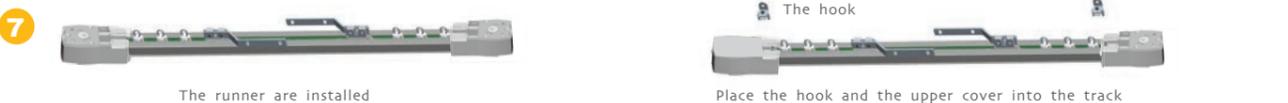
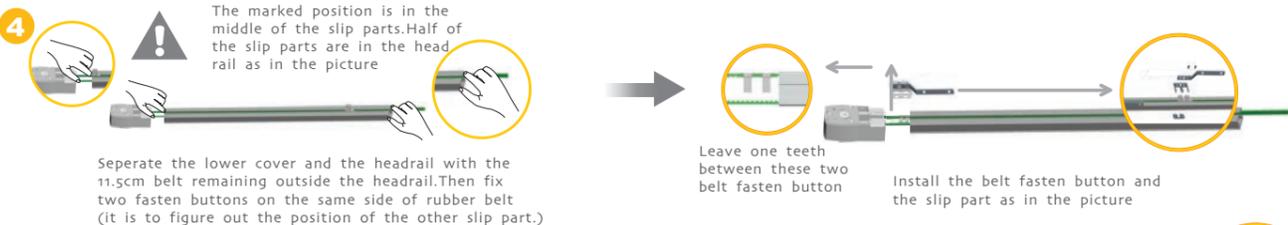
The length of profiled material = The total length of track - The cap length × 2

For example (S track): the total length of track is 2m

DT12 The length of profiled material: 200cm-15cm=185cm

DT82 The length of profiled material: 200cm-14cm=186cm

2 The DT12 and DT82 is almost the same, including the installation, just the instructure of the upper and lower cover is different, Below takes the DT82 as the example



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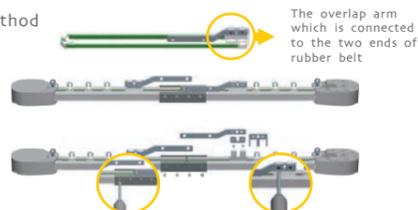
Folding method for joint track (for easy transit)

Installation method

Track folding method

1 Search for the slip part connected with the ends of the rubber belt

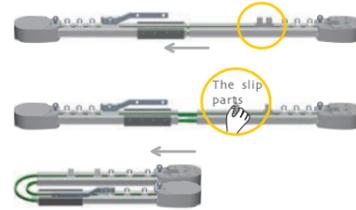
2 Take off the screw of the slip parts and the connection bracket



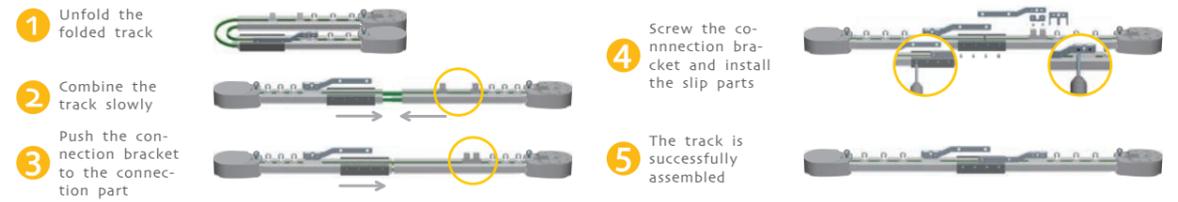
3 Push the connection parts to one side

4 Pull the slip parts slightly and separate the connection part at the same time

5 Fold the track

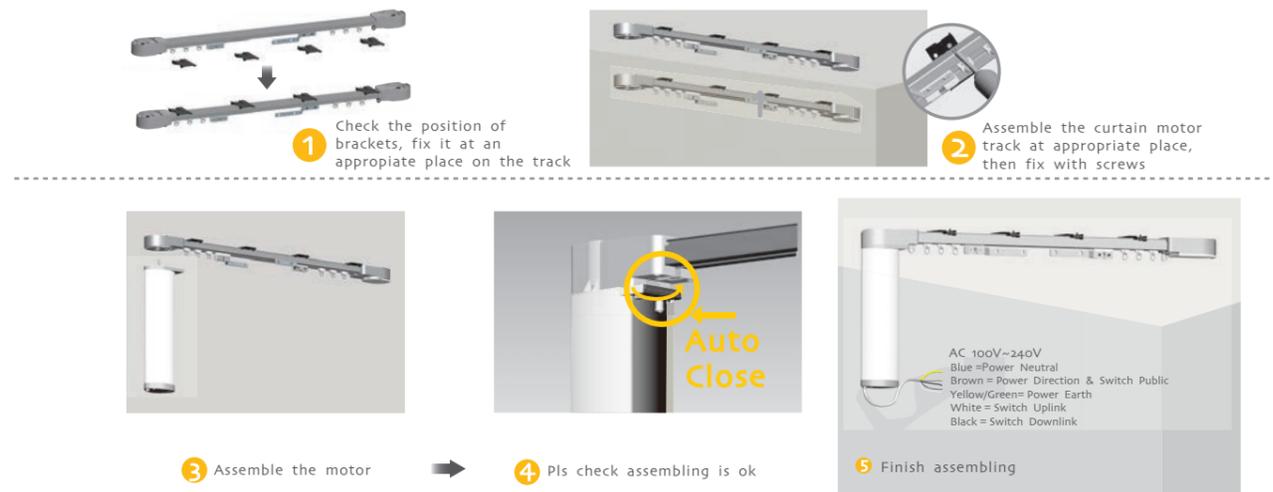


Restoring the track



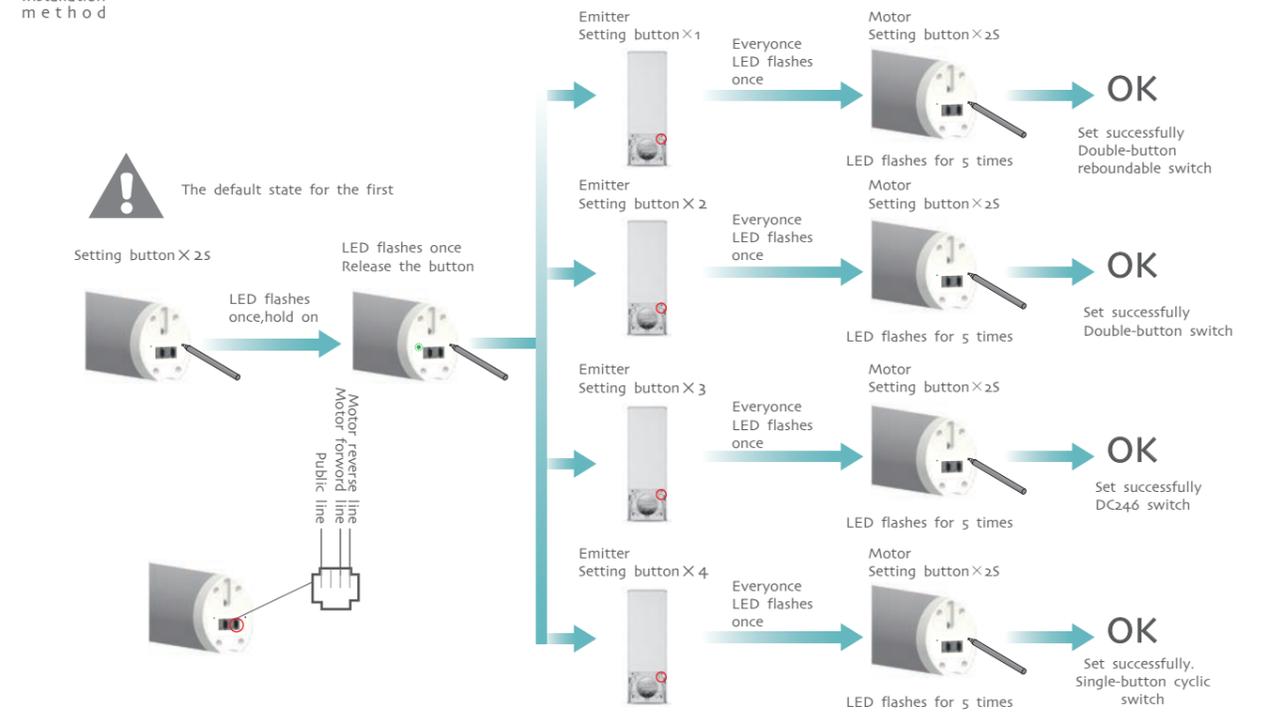
M The installation for curtain motor and cable

Installation method



M Weak electric switch mode selection

Installation method



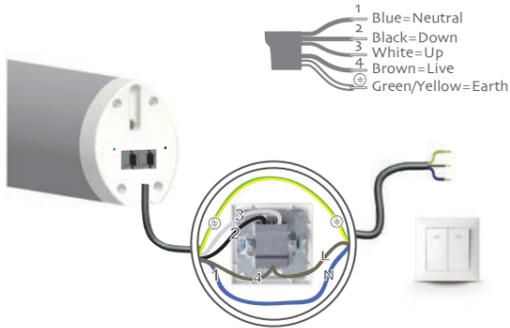
C Strong electric Switch installation of curtain motor

Installation method

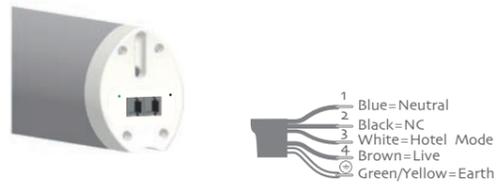
! The Neutral line and the Live line can not reverse, the wiring after, if spare Wire exposed, please press with a Pressure line cap, and do insulation work;



Strong electric Switch mode 1 & mode 3:



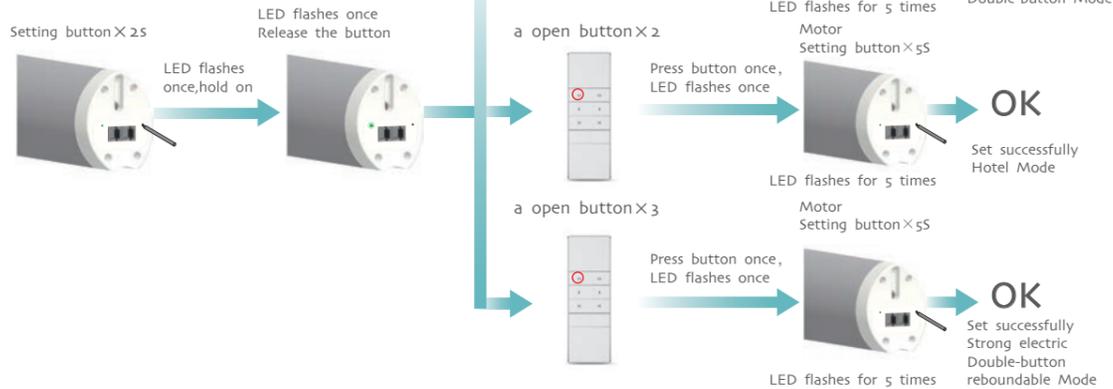
Strong electric Switch Hotel mode:



C Strong electric switch mode selection

Installation method

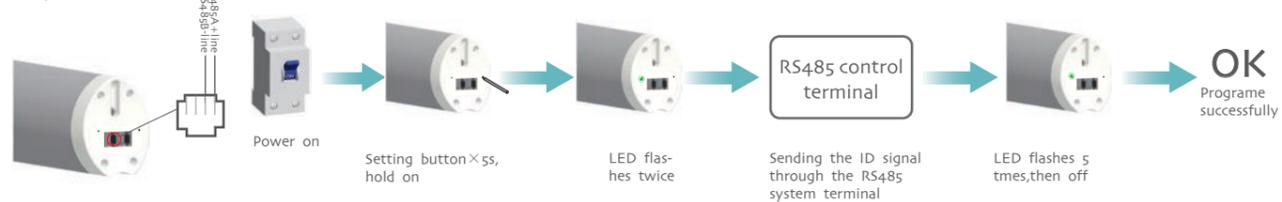
! The default state for the first



C The programming of the RS485

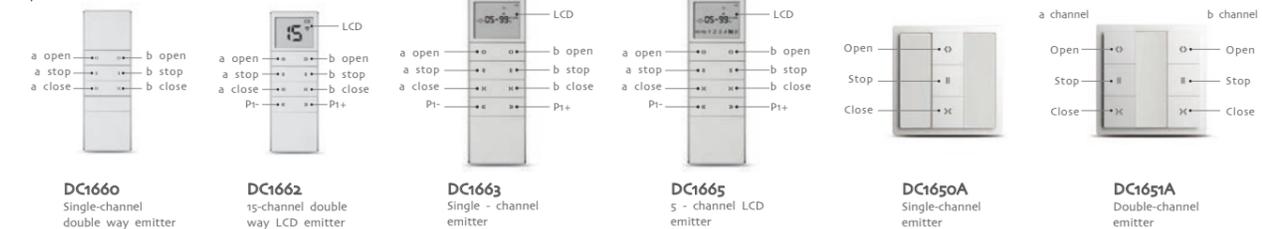
Control system

! The programming of the RS485 must be finished in 10s



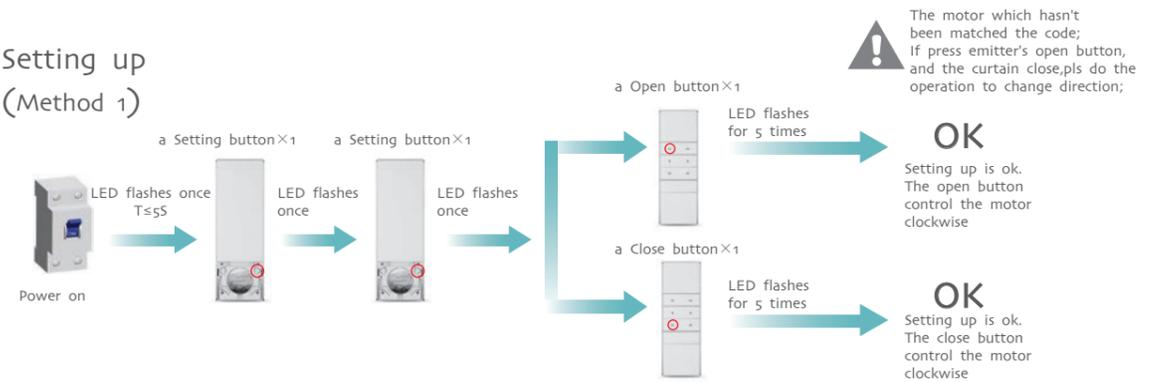
C Common emitters for curtain motor

Control system



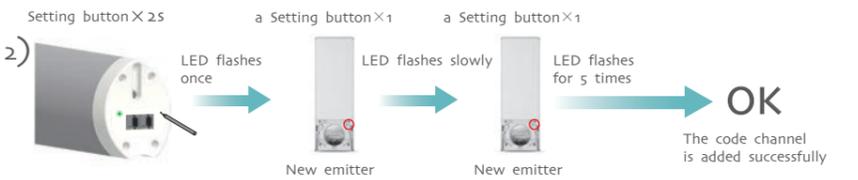
C Setting up (Method 1)

Control system



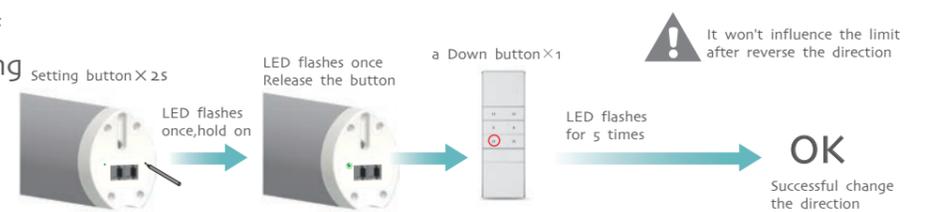
C Add emitter (Setting up Method 2)

Control system



C The reverse of direction setting

Control system



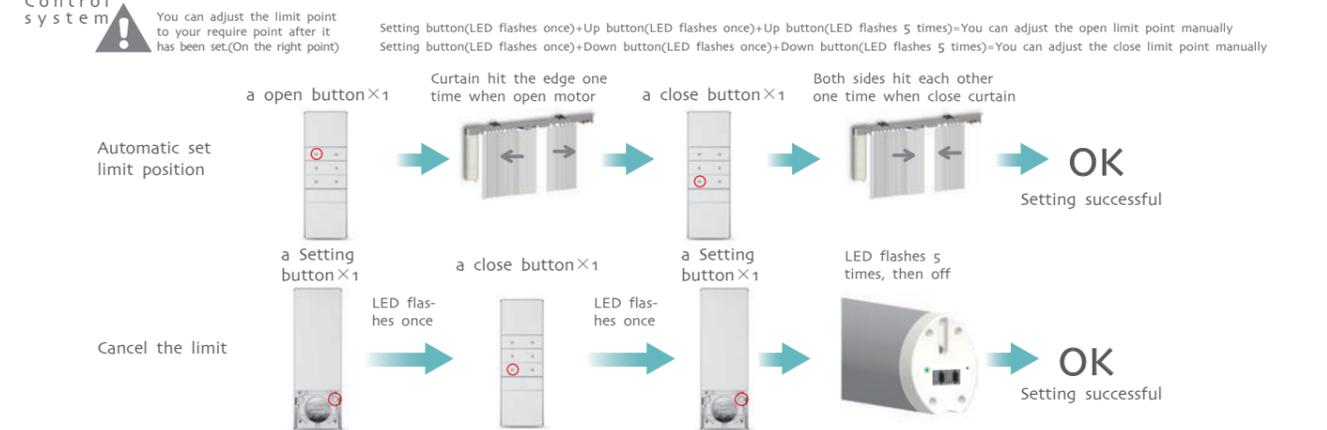
C Touch-start

Control system



C Set limit position and cancel the limit

Control system



C The third limit setting

Control system

