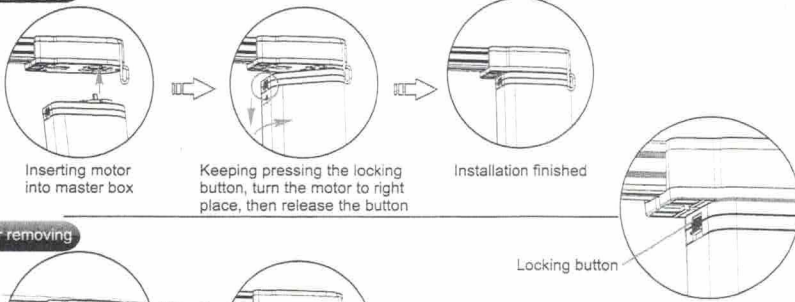
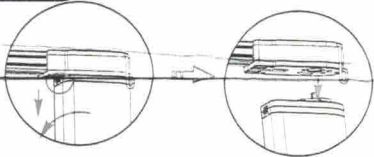


Installation

Motor installation



Motor removing



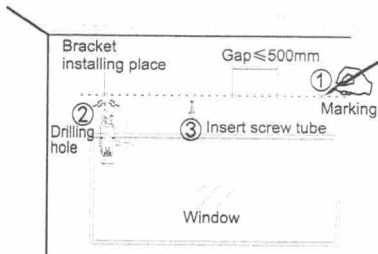
Keeping pressing the locking button, turn the motor to make it out of connecting with master box, then release the button



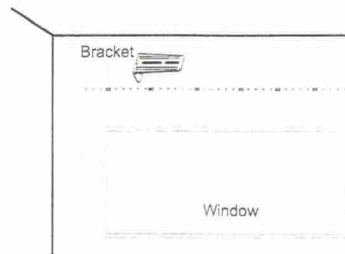
Cautions:

- Please follow the installation steps
- The ceiling must be strong enough to bear the whole weight of track, motor, fabric

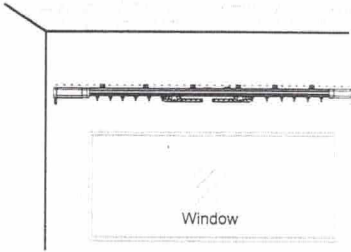
Side bracket installation - wall application



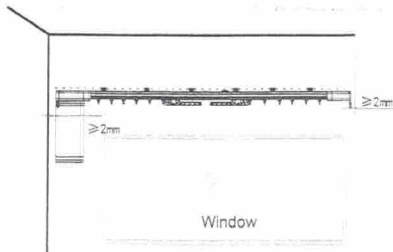
1. Marking and drilling hole



2. Installing the side bracket

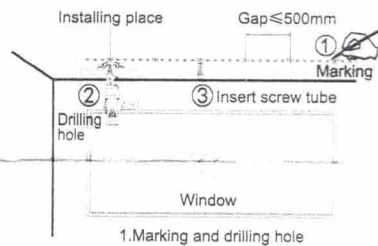


3. Installing the completed track

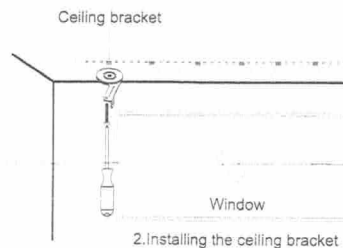


4. Installing motor

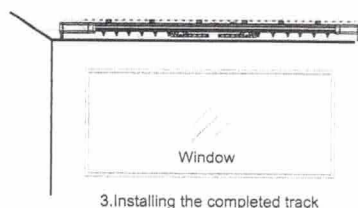
Ceiling bracket installation - ceiling application



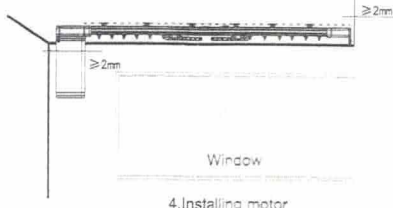
1. Marking and drilling hole



2. Installing the ceiling bracket

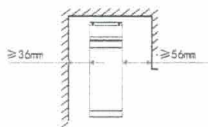


3. Installing the completed track

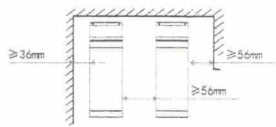


4. Installing motor

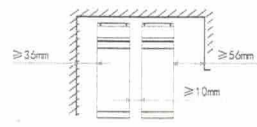
Curtain box installation



Single track installation

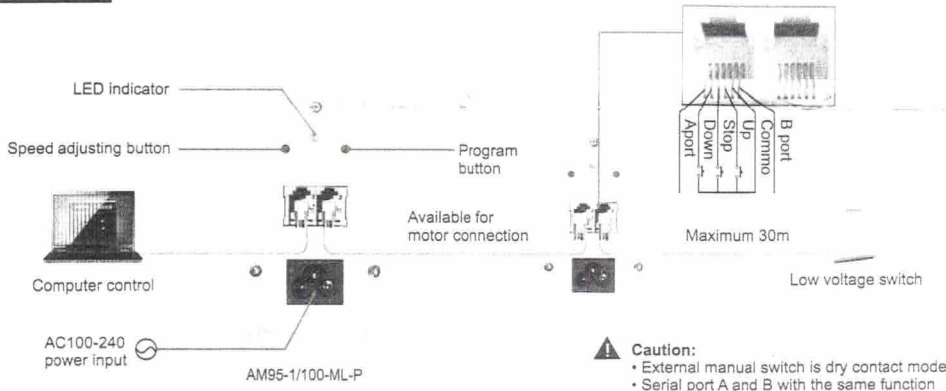


Double tracks installation
(two fabric curtains)



Dual tracks installation
(fabric + silk)

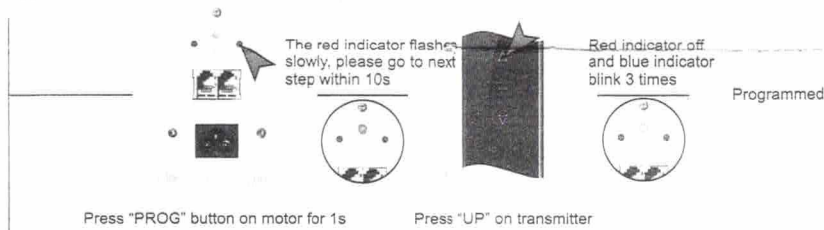
Wiring



Operation instruction

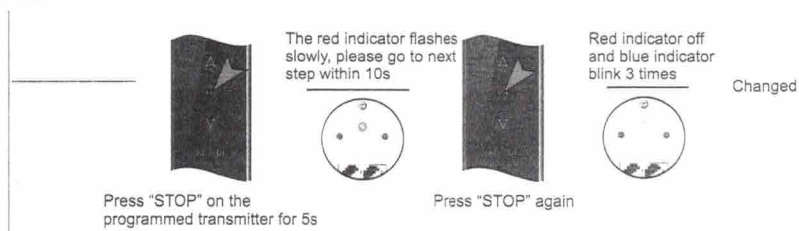
- If the transmitter is multi-channel transmitter, please select channel firstly before operation
- 0.5s delay for UP/DOWN operation transfer, motor single working time max 5min

1 Programming

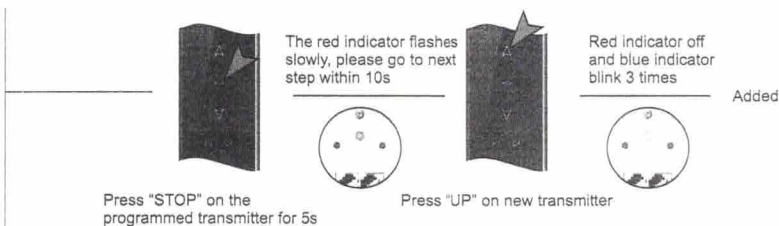


2 Direction changing

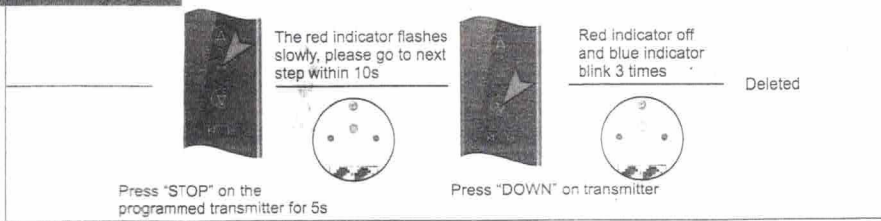
If motor moves in correct direction, it is not necessary to change, or it is needed.



3 Adding new transmitter



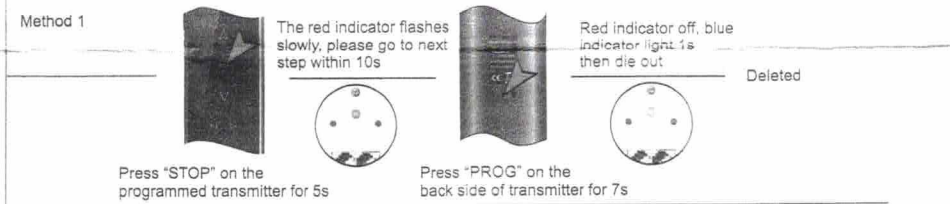
4 Single code deleting



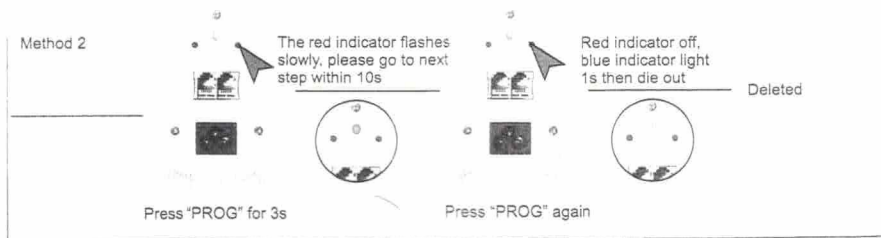
5 All codes deleting

Journey will be deleted after deleting all codes

Method 1

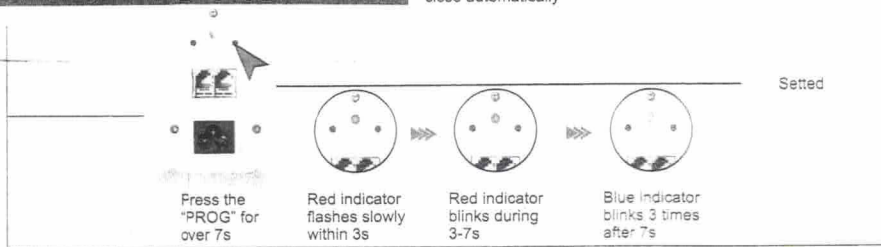


Method 2

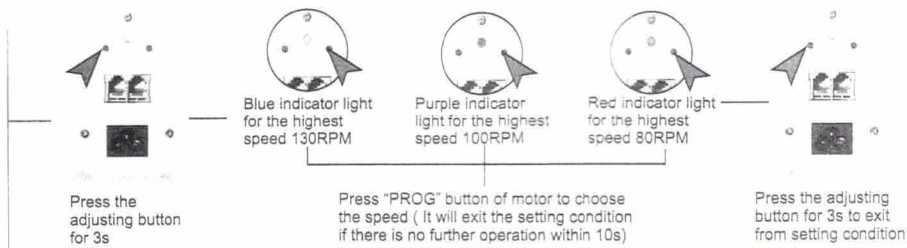


6 Light Touch-start function on/off transferring

Light Touch-start function instruction:
lightly pull the fabric to 5cm, the curtain will be open or close automatically



7 Highest speed setting



LED status instruction:

Under the working condition, LED light for current highest running speed, red for 50-80RPM, purple for 81-100RPM, blue for 101-130RPM

8 Limit position fine tuning

After enter limit position fine tuning condition, motor has no light touch-start function, it is available for moving to expected position by manually.

