



Add Emitter

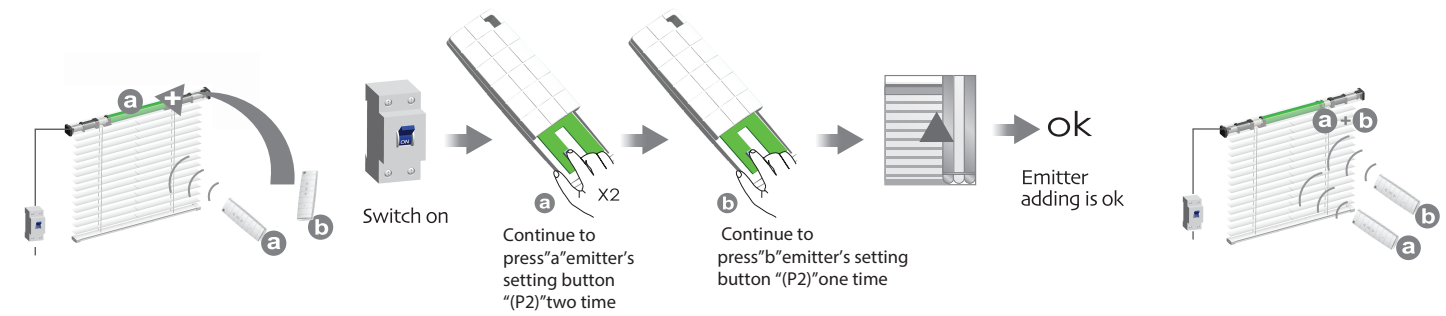
Additional
Function



setting with hint of sound



The time period for POWER ON should be 5 seconds minimum

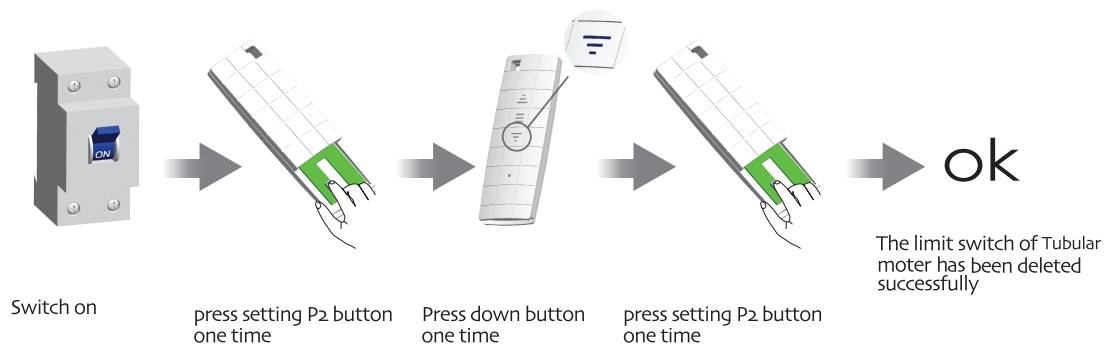


Cancel the limit

Additional
Function



setting with hint of sound



Cancel Emitter

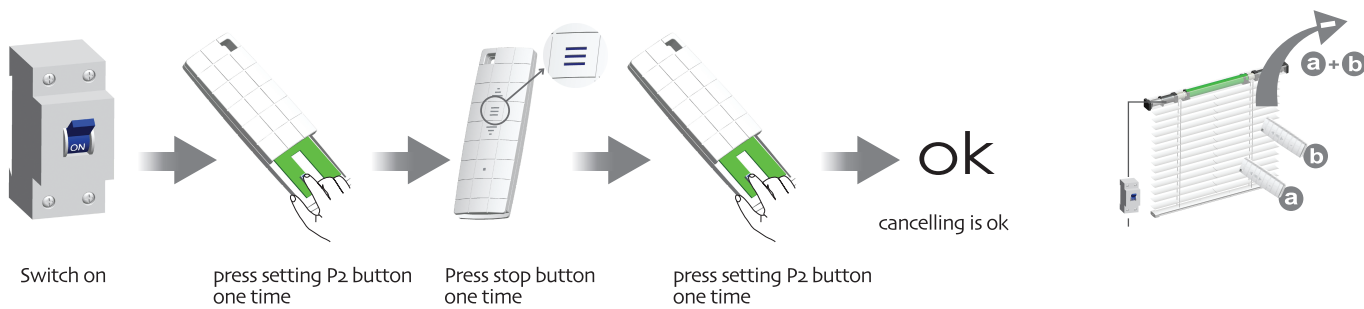
Additional
Function



setting with hint of sound



To clean up the emitter means deleting all the memory of emitter and limit switch in the motor receivers



rechargeable Description

Additional
Function

the motor have a built-in battery, used DC782 transformer, when battery power supply shortage, insert charger ,charger light show red light. batteries is full When the red light turned to green



All controls support 433MHz & 868MHz
All controls support 8.4V

E:Electronic

Electronic Limit + Built-in Receiver + rechargeable Built-in battery



DM25LE Tubular Motor

Specification

Version No. : A/00



Technical Support

1.

5-channel emitter = single channel emitter $\times 5$

One channel of emitter can control 20 receivers at most at the same time.
motor output power : 10W

2.

DM25LE
Tubular
Motor

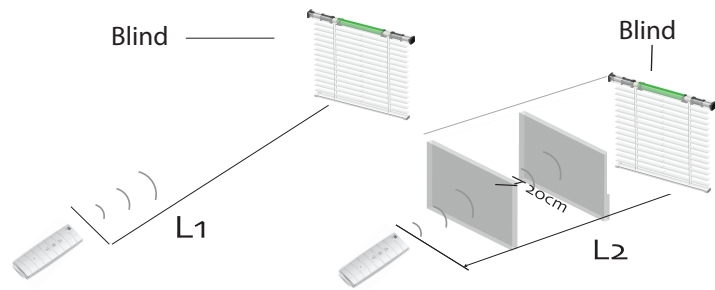
One Electronic motor maximum can store 20 channels, over 20 channels, if still need add new channels, it will be repeating covered in turn from second channel.



Please set the limit position before use, as the setting method please see: 6 'set up/down limit position' as reference.

Group control programme is noneffective; deleting programme, adding programme and setting limit switch is effective

Control Range



	L1 Open	L2 Partition	Emission frequency
8.4V	200m	35m	433.92MHz



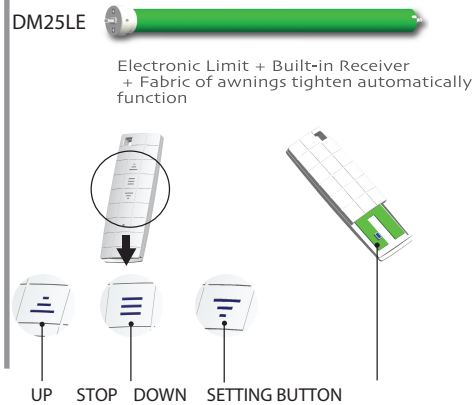
Matchable emitter and motors



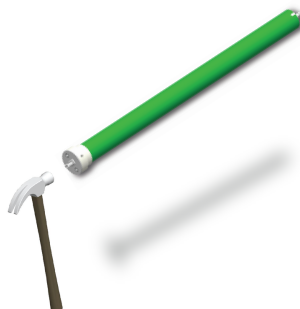
5-channel emitter = single channel emitter $\times 5$
one channel of emitter can control 20 receivers at most



Button specification

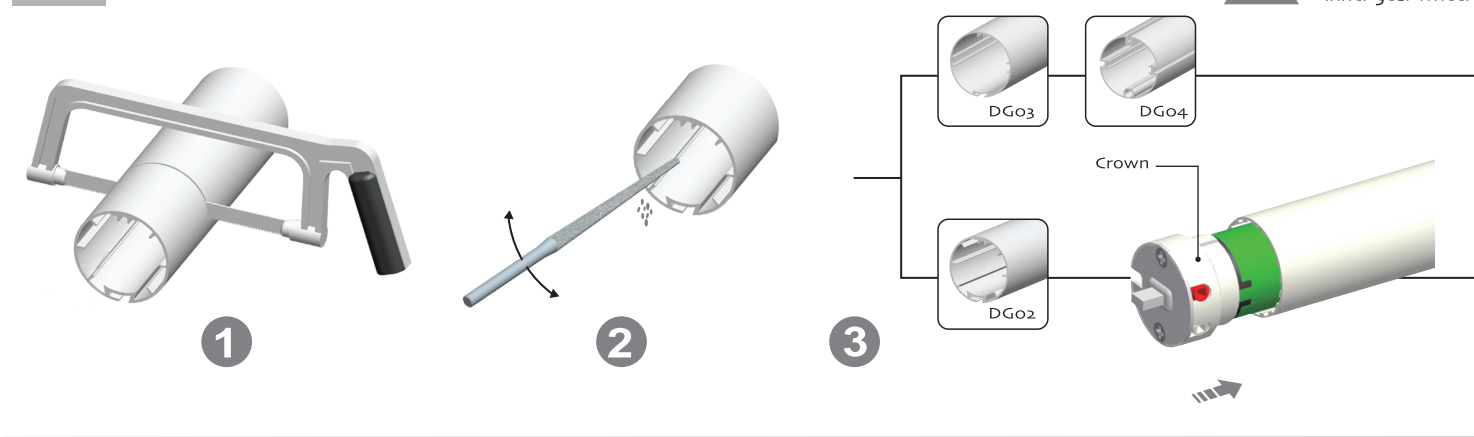


Attention



1

Crown installation



2

Drive adapter installation



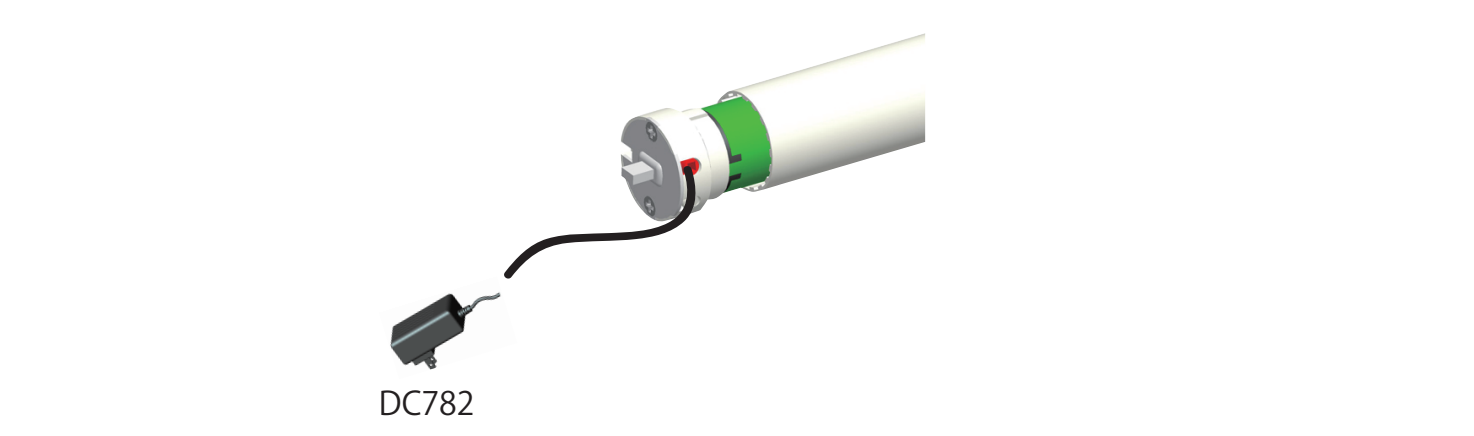
3

Bracket installation



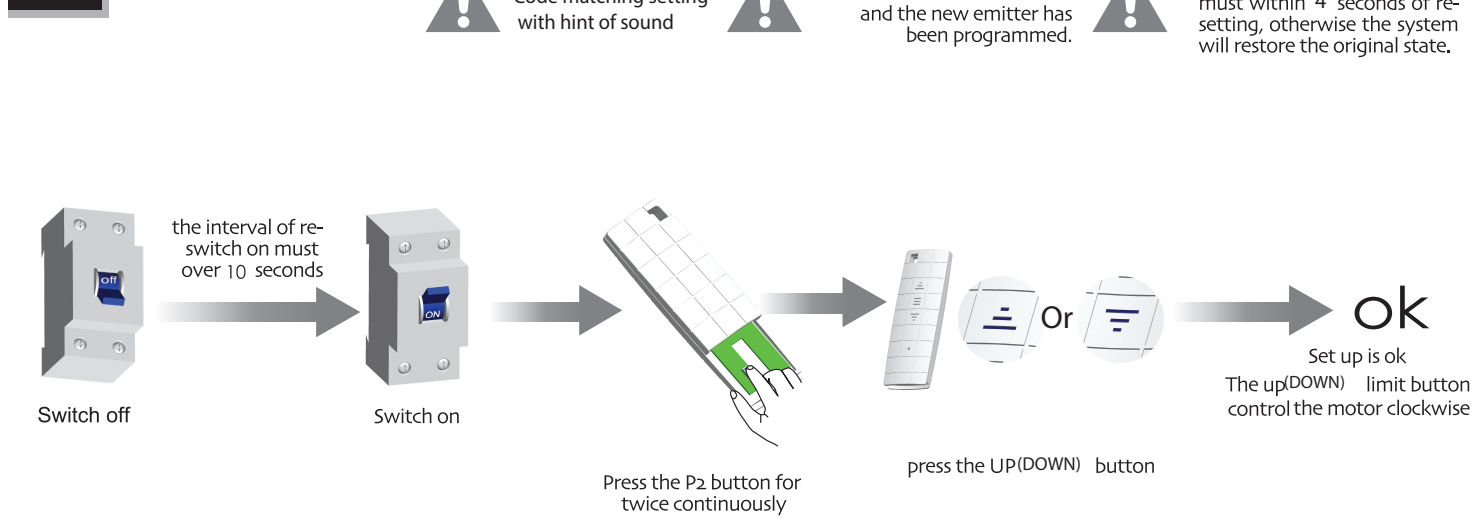
4

Rechargeable signal

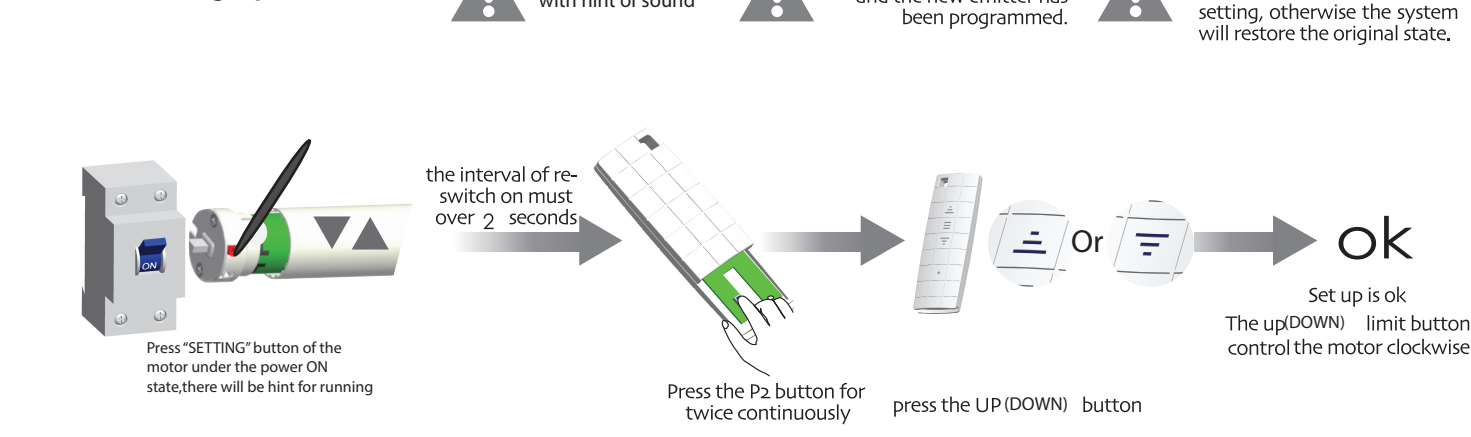


5

Setting up(1)



Setting up(2)



6

set up/down limit position

