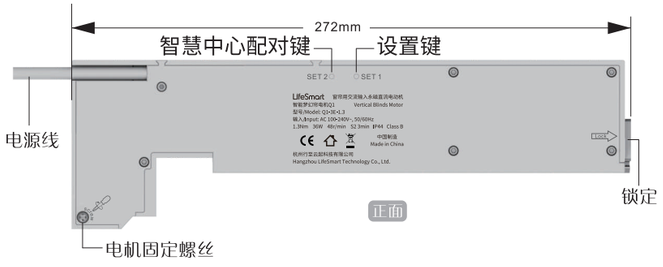
智能梦幻帘电机Q1说明书

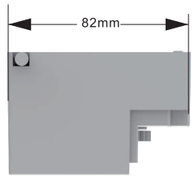
公司保留更改产品设计与说明书的权利，届时将不另行通知，图片仅供参考，具体以实物为准。

MH12211 A/0

电机简介



正面

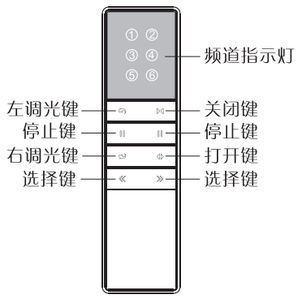


左面

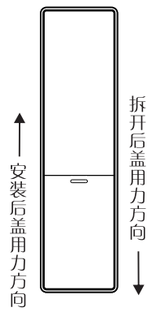


右面

发射器简介



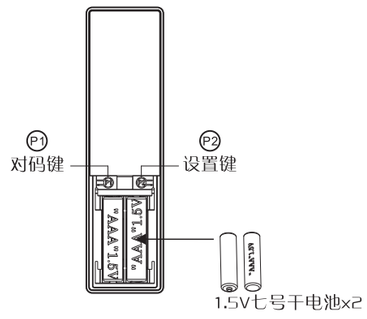
正面



背面



侧面



拆开后盖状态

操作说明（*以A13按键发射器为例进行说明，其它发射器请参考相应的发射器说明书。）

对码

重复操作对码步骤即是消除当前码。一台电机最多储存5个发射通道，再新增发射器会循环覆盖最前一个通道。



1、选择需要对码的频道　2、按一下电机上【SET1】键　3、电机停止后10s内按一下【对码】键

复制

为已经对码的电机新增加一个发射器



1、选择需要复制的频道　2、长按发射器【对码】键约5s　3、电机停止后10s之内按B发射器【对码】键

开合行程换向

切换已对上码电机开合行程运行方向，并非是调光行程方向，声控操作开合方向不变。如按发射器打开键，窗帘往关闭方向运行请设置换向操作即可恢复。



1、选择需要换向的频道　2、长按发射器【设置】键约5s　3、电机停止后10s内按【停止键】约5s

开合行程取消

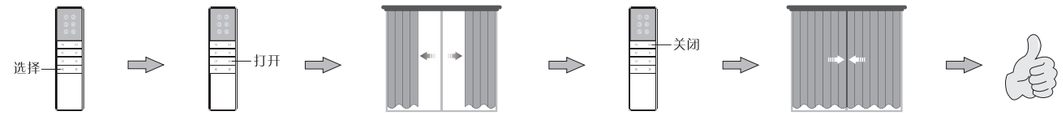
清除已设置好开合行程，并非是调光行程。清除开合行程会影响170度调光操作具有130度调光，请重新设置好开合行程即可恢复170度调光。



1、选择需要取消的频道　2、长按发射器【设置】键约5s　3、电机停止后10s内按下发射器【对码】键

开合行程设置

已有开合行程请进行《开合行程取消》设置再进行开合行程设置，要求有开合行程才能设置调光行程。

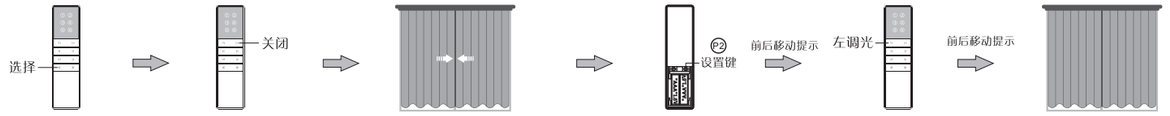


1、选择需要设置的频道　2、按发射器打开键　3、窗帘打开并撞击边缘一下　4、按发射器关闭键　5、窗帘关闭并撞击边缘一下　6、开合行程设置成功

⚠ 注意：在设置开合行程时发现调光帘没有旋转90度时请按发射器调光键调节到90度再设置开合行程，以防止关闭窗帘时左右调光帘互相错位导致走珠损坏。

调光行程设置

注意：设置调光行程时，窗帘必须运行到完全关闭的位置上，否则无法设置调光行程



1、选择需要设置的频道　2、按发射器关闭键　3、窗帘往关闭方向闭合并自动停止运行　4、按住发射器设置键　5、按住发射器左调光键　6、进入调光行程设置状态



7、按发射器左调光键　8、窗帘往左调光方向运行并自动堵转停止　9、调光行程设置成功后自动回转90度　10、调光行程设置成功

说明：

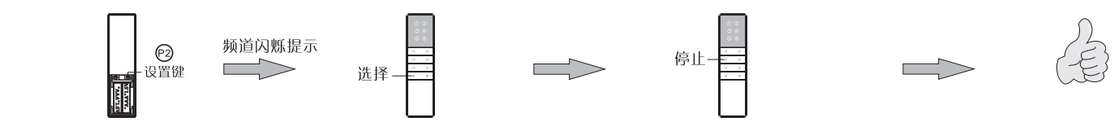
○按发射器打开键或关闭键调光帘自动旋转90度位置进行开合运行，如果运行窗帘开合方向时调光帘没有转到90度请重新《调光行程设置》即可恢复正常。

○窗帘开合在完全关闭的位置上可以进行170度调光，离开关闭的位置上只能进行130度调光。

○电机在出厂前是没有开合行程与调光行程，窗帘开合时调光帘不会自动旋转并直接开合运行。

频道锁定设置

如有6个频道的发射器窗帘只有2套，为了方便操作使用即可自定义锁定指定2个频道。



1、按一下【设置键】，进入锁频状态　2、5s内按【选择键】选择需要锁定的频道数　3、按【停止键】保存当前锁定频道

恢复出厂设置

清除电机上所有设置并恢复至默认状态

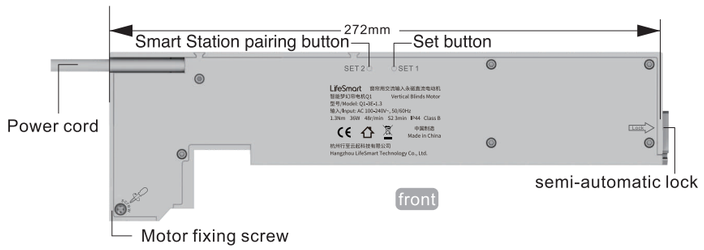


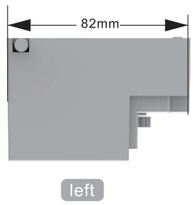
1.按住电机上【SET1】键约10s　2.松开一下【SET1】键再次按一下

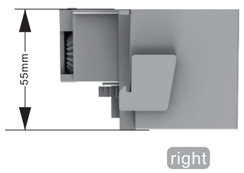
Vertical Blinds Motor Manual

LifeSmart reserves the right to change the product design and manual without prior notice. The pictures are for reference only. MH12211 A/0

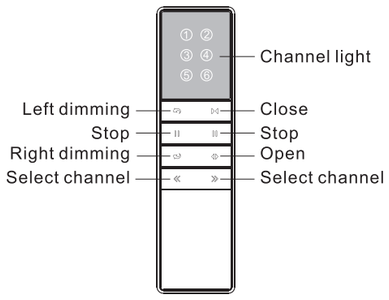
Motor Introduction

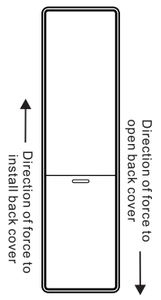


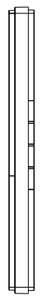


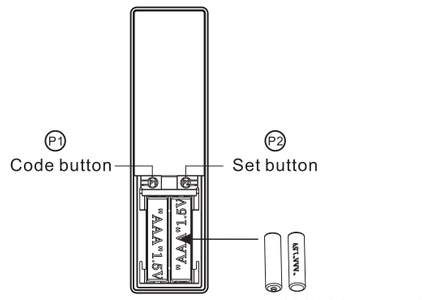


Transmitter Introduction





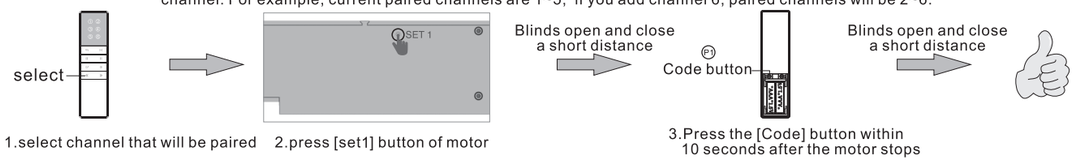




Instructions Take A13 button transmitter as an example for illustration, please refer to the corresponding manual for other transmitters

Code pairing

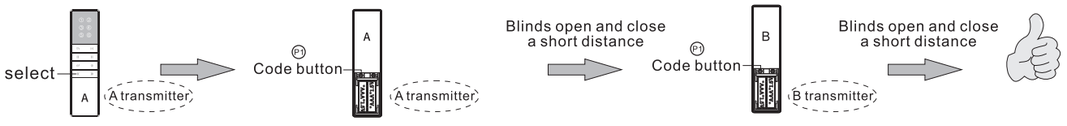
Repeat the code pairing step to eliminate the current code. One motor can store up to 5 channels, adding a new channel will only cover the first channel. For example, current paired channels are 1~5, if you add channel 6, paired channels will be 2~6.



1.select channel that will be paired 2.press [set1] button of motor 3.Press the [Code] button within 10 seconds after the motor stops

Copy

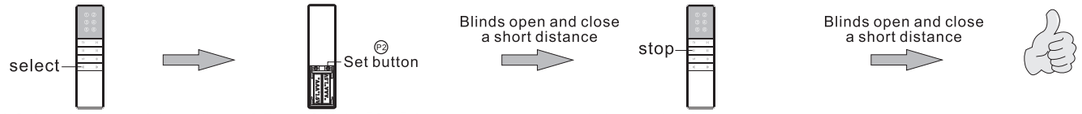
Add a new channel to control motor.(No need to touch motor):



1.Select the channel that already be paired 2.Press & Hold【Code】button on transmitter about 10s 3.Within 10s after motor stops, press [code] button to pair new channel

Change direction of opening and closing

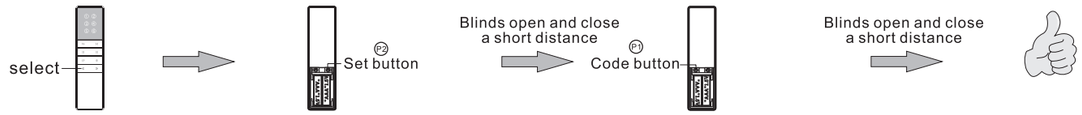
If press remote [open] button, but blinds closes. Set it. This setting will not change dimming direction.



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

Delete the limit of opening and closing

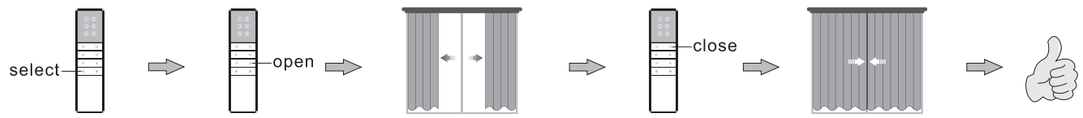
This setting will not change limit of dimming, but it will change max dimming 170 degree to 130 degree. The max dimming degree will be 170 after opening and closing limit setting is finished.



1.Select a channel that is already be paired 2.Press & Hold【Set】button on transmitter about 5s 3.Within 10s after motor stops, press【Code】button

Set limit of opening and closing

If limit of opening and closing is not suitable for current track, please do above steps to delete limit firstly, then set new limit as below steps. (limit of opening and closing is required to set limit of dimming.)

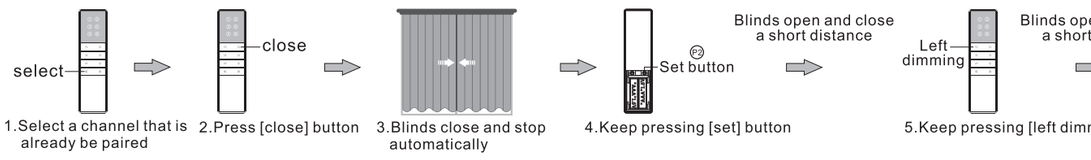


1.Select a channel that is already be paired 2.Press [open] button 3.The blinds open and hit the edge 4.Press [close] button 5.The blinds close and bump 6.Set limit of opening and closing successfully

⚠ Note: If blinds degree is not 90 (means not perpendicular to the track) when you set limit of opening and closing, please press transmitter dimming button to adjust to 90 degree. If not, the misaligned left and right blinds maybe destroy the runners when closing

Set limit of dimming

Note: When setting the dimming limit, the binds must run to the fully closed position, otherwise the dimming limit cannot be set



1.Select a channel that is already be paired 2.Press [close] button 3.Blinds close and stop automatically 4.Keep pressing [set] button 5.Keep pressing [left dimming] button



6.Now start to set limit of dimming 7.Press [left dimming] button 8.Blinds turn left and automatically stop 9.After dimming limit is successfully set, blinds will automatically turn back 90 degrees 10.Dimming limit is set successfully

Note:

- When press [open] or [close] button, the blinds will turn to 90 degrees (perpendicular to the track) automatically, then start to open or close. If it is not 90 degrees when opening or closing, please re-set limit of dimming
- When blinds is on fully closed position, max dimming degree is 170. If on other position, max dimming degree is 130
- Motor does not have any limit at factory, so the blinds will not do this action: turn automatically and then open or close

Lock transmitter channel

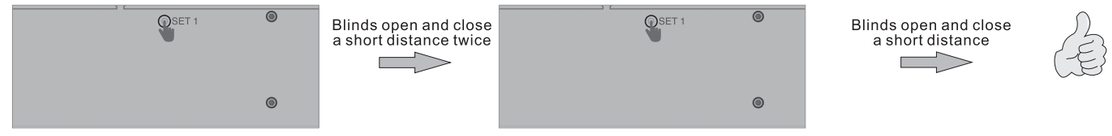
For example, the transmitter has 6 channels. There are only two blinds. In this case you can lock transmitter channels from 6 to 2



1.Press [set] button 2.Within 5s, press [select] button to choose the channel NO. you need 3.Press [stop] button to finish lcoking

Factory reset

clear all settings on the motor



1.Keep pressing [set1] button of motor about 10 seconds 2.Release [set1] button, then press [set1] button again