

E24-NL-DE-1.5天棚百叶电机R A11单路DC18-12-2接收器 -----使用说明书

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。H12099 A/2

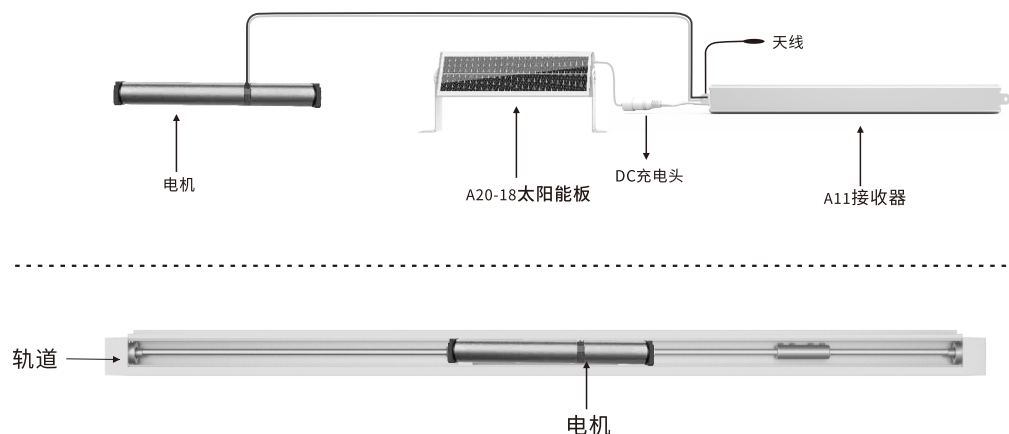
产 品 特 性

- 1、支持连动/点动两种运行模式；
- 2、可以切换电机运行方向；
- 3、内置传感器开路短路保护功能，遇阻停止保护功能；
- 4、具有超强防干扰及远距离接收；
- 5、如果产品长期不用，需要充满电，然后每隔12个月再次充满电以保持电池健康

行 程 设 置：电机遇阻停止，自动识别行程定位，免调行程。

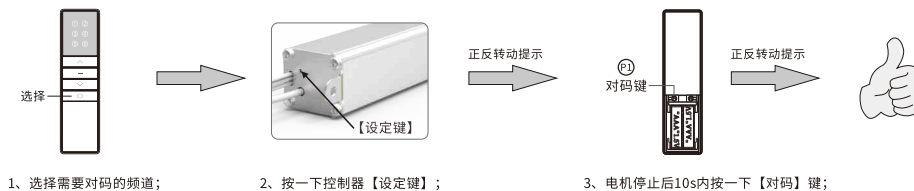
- 行程取消：方式一：在有效行程内，遇到障碍物，行程取消。
方式二：电机运行状态下，长按住电机上的设置键2秒，电机正反转1次，行程取消。

机 构 图



控 制 器 操 作 说 明 (*A13-6频锁屏发射器为例进行说明，其它请参考相应的说明书。)

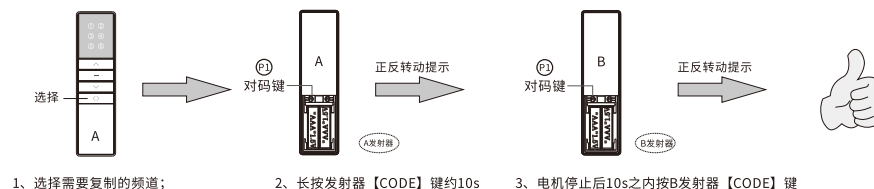
对码：重复操作对码步骤即是消除当前码。一台电机最多储存5个发射通道，再增加新发射通道只会循环覆盖最后一个通道：



消码：清除控制器上存储发射器的所有记忆，其它设置不会改变或清除：



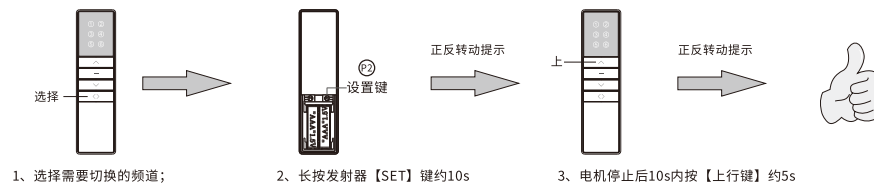
复制：为已经对码的电机新增一个发射器：



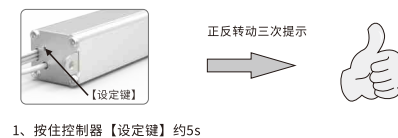
换向：切换已对上码电机运转方向。如：换向前，按发射器上行键，窗帘往下运行；换向后，按发射器上行键，窗帘往上运行：



点动/连动模式互换：电机出厂前默认为连动模式，切换为点动模式后，长按住【上行键】或【下行键】约2s电机一直连动运转：



自锁功能：锁上后遥控不能控制，重复操作是解锁



E24-NL-DE-1.5 Skylight motor R A11 single channel DC18-12-2 receiver -----Operating Manual

Company reserves the right to change product design and specifications without prior notice then, photos are for reference only. H12099 A/3

F Features

- 1.Support continuous moving and jogging moving modes function.
- 2.Support to change the running direction of motor
- 3.Built-in sensors, Open/Short circuit protection, will stop automatically while meet resistance etc functions.
- 4.with superior anti-interference and long-distance reception function.
- 5.Fully charge the product when not in use, and then recharge it every 12 months.

L Limit setting

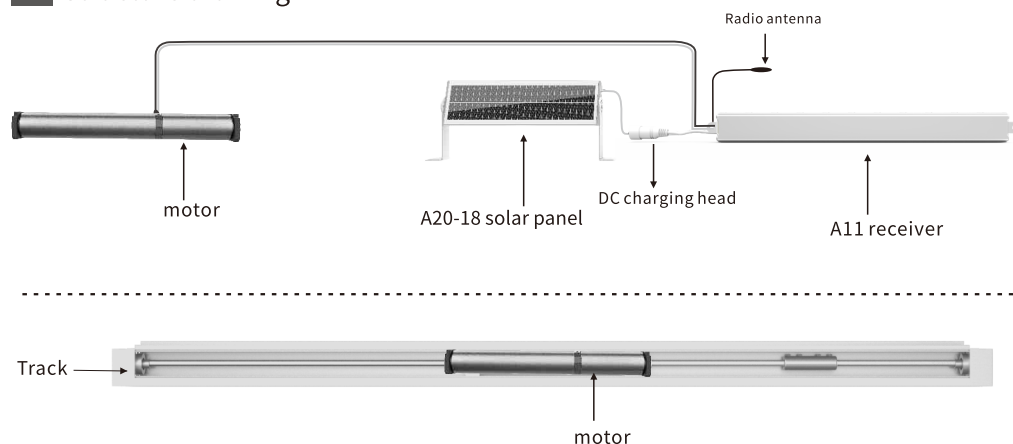
Motor stop when meet resistance and recognize limit position automatically,automatic limit.

M Motor operation instructions

Cancel limit:

Method 1:limit will be canceled automatically when stopped by roadblock in original limit distance.
Method 2: When motor is working, press and hold the motor [set] button for 2 seconds, the motor will rotate forward and reverse once, and the limit will be canceled.

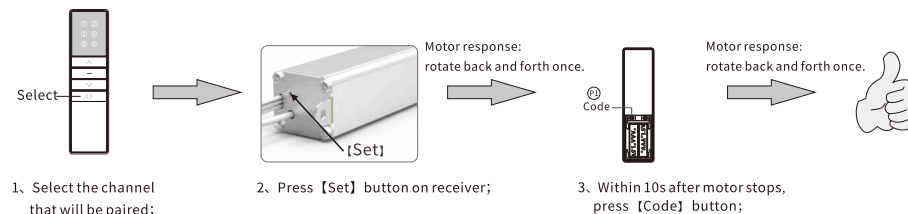
S Structure drawing



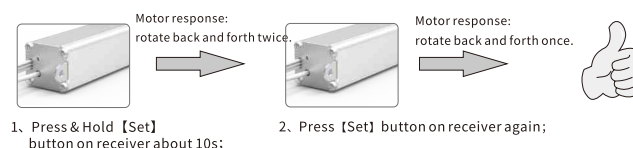
I Instructions

(*Take A13 button transmitter as an example, For other transmitters, please refer to the corresponding transmitter manual.)

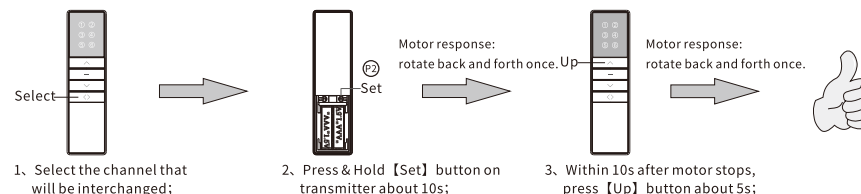
Pairing transmitter and motor: Repeat the pairing operation once to eliminate the current pairing. A motor stores up to 5 transmitter channels. Adding a new transmitter channel will cover the earliest channel. For example, current paired channels are 1-5. If you add channel 6, paired channels will be 2-6. :



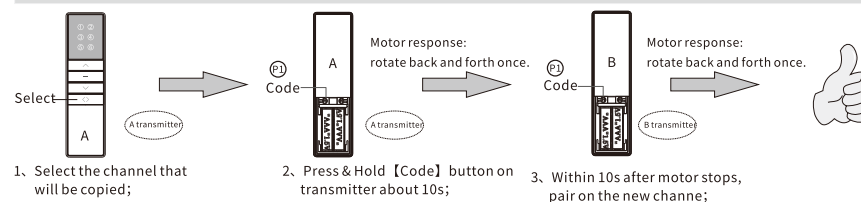
Clear pairing : Clear all pairing on the motor;



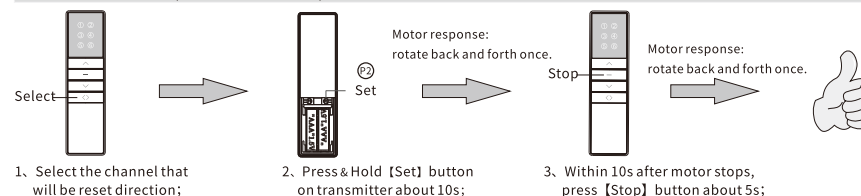
Inching / Continuous moving interchange: Default is continuous moving. After switching to inching moving, press & hold [Up] or [Down] button about 2s, motor will continuously moves:



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



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



Self-locking function: Remote control fails to operate when locked Repeating the operation to unlock.

