



# 开窗机电机

## DJ50S

# 说明书

52-4-2

Single-Channel mechanic switch  
单通道机械开关



DC25

Rebound Single-Channel mechanic switch  
可反弹单通道机械开关



DC29

Single-Channel mechanic switch  
单通道机械开关



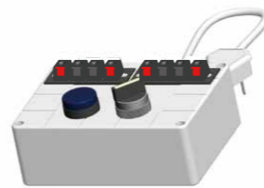
DC27

Double-Channel mechanic switch  
双通道机械板开关



DC26

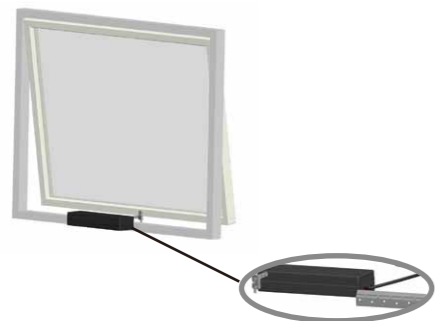
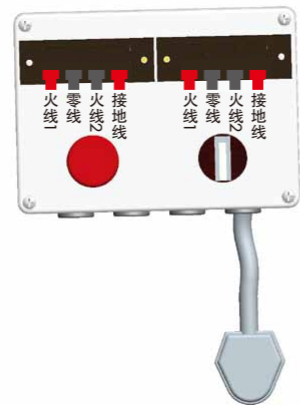
Connecting box  
接线盒



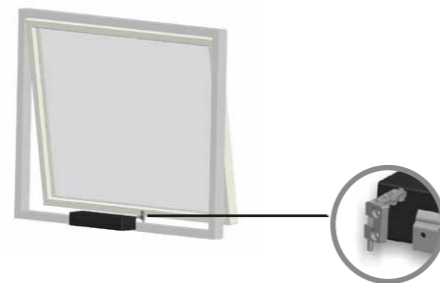
DC369



先将接地线接上，将火线1与零线接入，当推窗器打开至行程限位点时，电机停止运行；将火线2与零线接入，当推窗器关闭，电机停止运行；（推窗器的打开和关闭相对而言，根据实际安装而定）



用螺丝将支架固定在窗户上



用接头连接链条和窗户



## DJ50S 链条式推窗器

### 产品说明书

版本：A/01

- 输入电压：AC230V
- 工作温度：-10℃~55℃
- 电机内置过载、过流保护装置
- 寿命可达10000次开合动作
- 防护等级IP44



参数说明：**DJ 50 S - 150 / 360**  
 开窗机 电机 交流 推力/拉力 行程  
 外观代号 标准型 (N) (mm)



## 注意事项



电动推窗器不能垂直使用，或者把它装在不平整的地方，请将推窗器水平安装



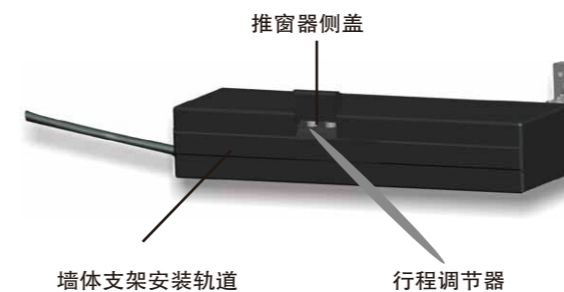
Hung window  
上悬窗



Hopper window  
下悬窗

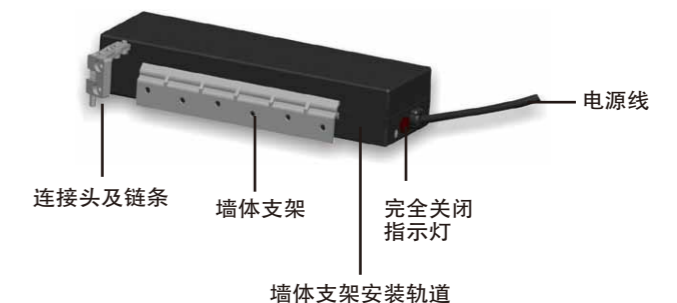


推窗器墙体支架可以根据实际需要任意安装在电机一侧；完全关闭时，电机停止运行，同时红色指示灯亮以作提示；



墙体支架安装轨道

行程调节器



接头及链条

墙体支架

完全关闭指示灯

墙体支架安装轨道



当窗户打开至任意角度，可以将行程调节器插入推窗器侧盖内，行程设定完成；如果未设定行程，电机将运行至默认行程；



# Applicable mechanical switch

Technical Support

Single-Channel mechanic switch

Rebound Single-Channel mechanic switch

Single-Channel mechanic switch

Double-Channel mechanic switch

Connecting box



DC25



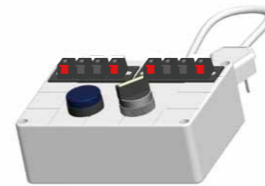
DC29



DC27



DC26



DC369



Mechanical limit Limit



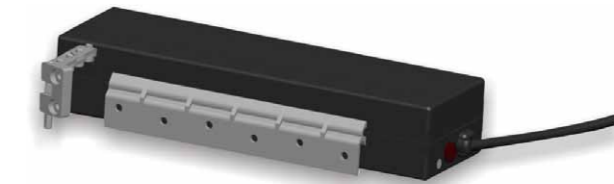
## DJ50S Chained Window Opened Motor Specification

Version No.: A/01



### Product features

Technical Support



- input voltages: AC230V
- Working temperature: -10°C~55°C
- Motor with built-in overload and over-current protector
- The lifetime can reach 10000 times for opening and closing movement
- Protection degree: IP65

Tubular Motor Nameplate:

DJ 50 S - 150 / 360

Window Opener The code of motor AC standard motor push/Pull Force (N) Running Trip (mm)



### Circuit installation

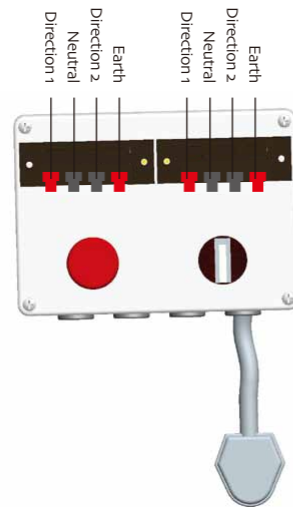
Technical Support



First ,connect earth wire,then connect neutral wire and direction 1 wire,the motor stop when window opener run to limit-setting position. Connect neutral wire and direction 2 wire ,motor stop when window opener shut down. (relatively speaking, window opener open and close according to the installation needs.)



Blue = Neutral  
Black = Direction 1  
Brown = Direction 2  
Green / Yellow = Earth



### Attention



motorized window opened can not be used vertically, or put it into uneven place,please install it in level place



Hung window

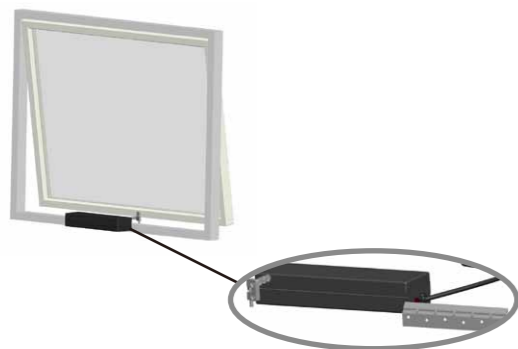


Hopper window

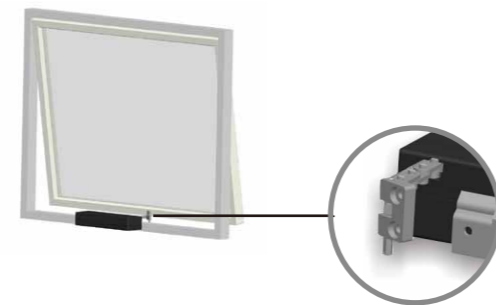


### Installation drawing

Technical Support



fix bracket on window used screw



connect chain and window used connector

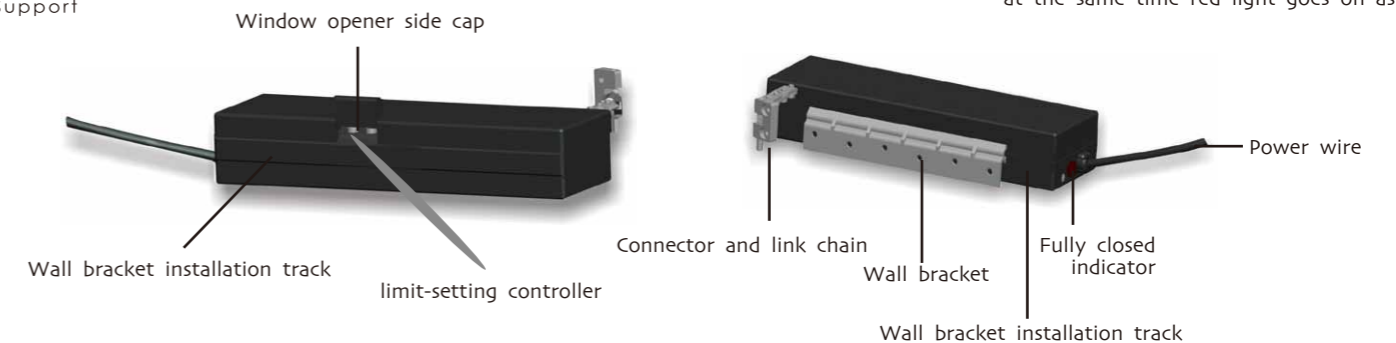


### Motor specification

Technical Support



The wall bracket of window opener can any install in the motor side according to the practical needs. The motor stop when completely shut down, at the same time red light goes on as a hint



When the Windows open to any Angle, we can insert limit-setting controller into side cap of window opener ,limit-setting finished. Motor will run to acquiescently limit position ,if we do not set limit .