



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



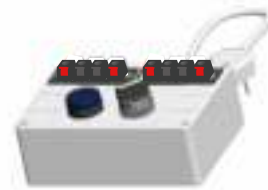
DC29



DC27



DC26



DC369

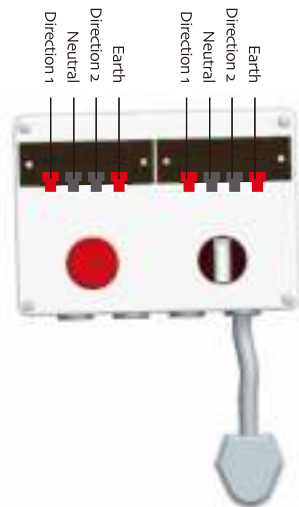


Circuit installation

Technical Support



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



! 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.)

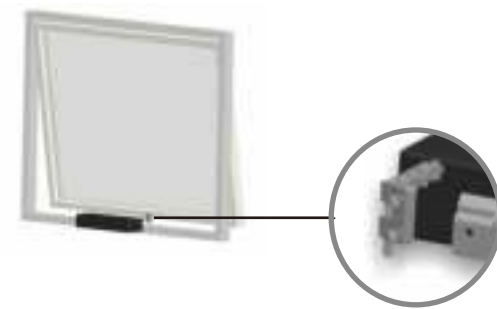


Installation drawing

Technical Support



fix bracket on window used screw



connect chain and window used connector



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)



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

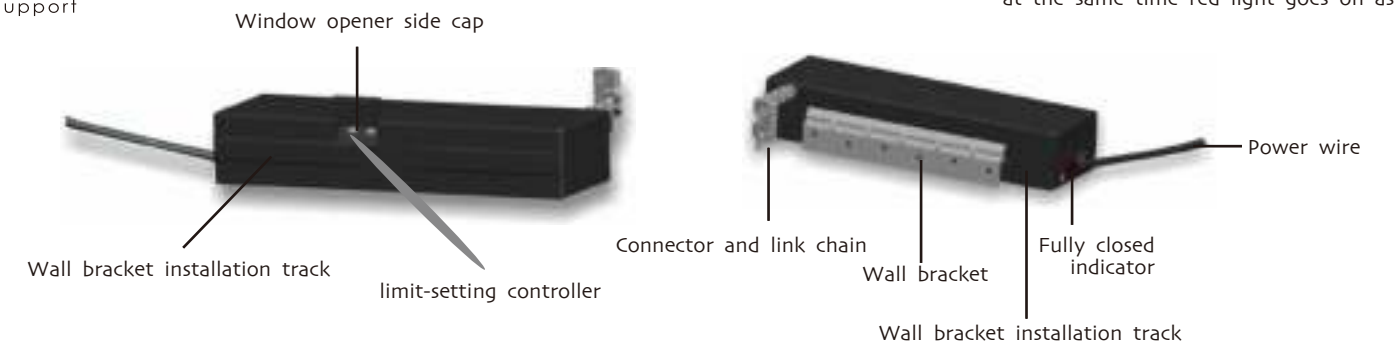


Motor specification

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 .