

SCE SERIES SMALL SINGLE CHAIN ACTUATOR



Feature

- DC24V or AC230V optional
- Push/Pull Force 250N
- Sandblasted oxidative surface treatment
- Simple but delicacy design, low noise operation
- 3 standard colors, other colors can be customized
- Double link chain working more stably and smoothly
- Electronic overload cutoff
- Endurance tests (30,000 cycles) are carried out

Ordering Key

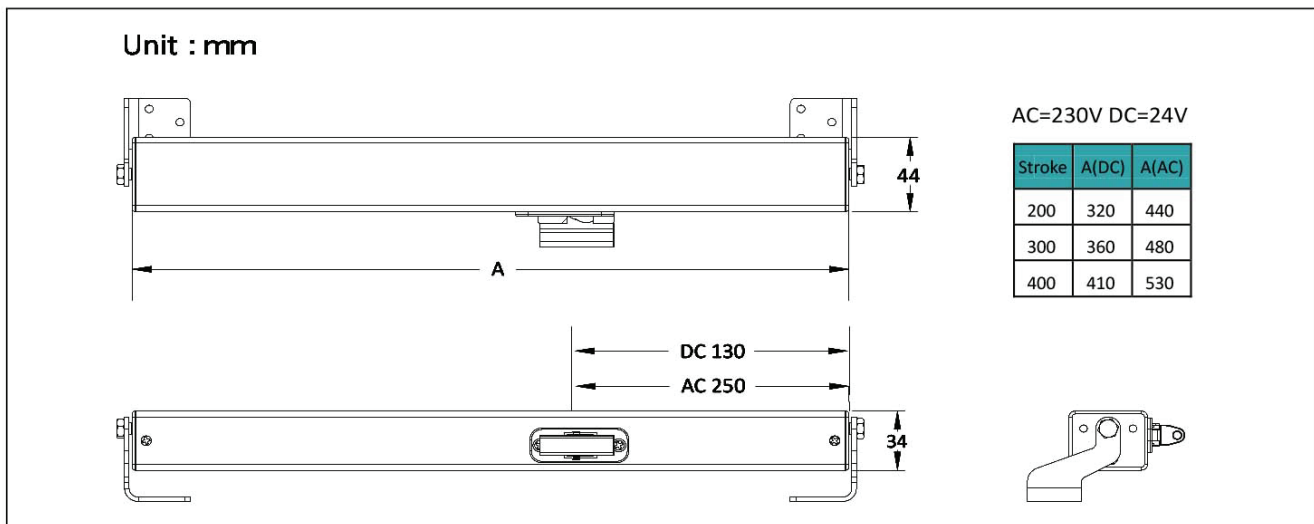
SC E 300 D S
 ① ② ③ ④ ⑤

1	2	3	4	5
Category	Ver.	Stroke	Voltage	Color
Small Chain	E	200mm 300mm 400mm	D=DC24V A=AC230V	S=Silver B=Black W=White

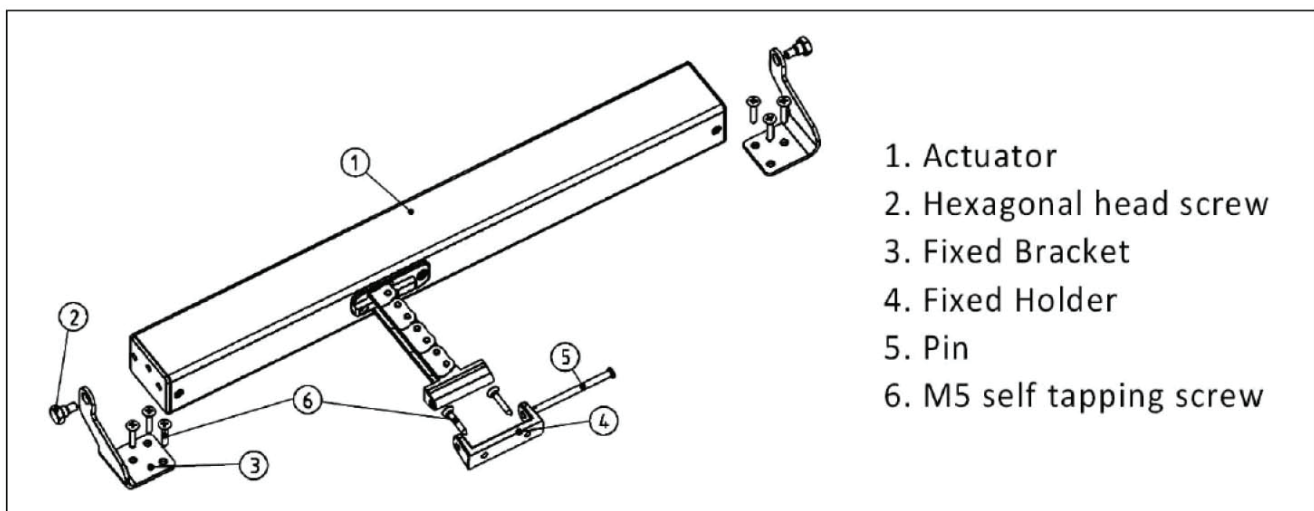
Specification

Specification	Unit	Technical Data
Working Voltage	V	DC24V/AC230V
Max. Current	A	1.0/0.2
Push/Pull force	N	250
Travel Distance	mm	200/300/400
Travel Speed	mm/s	8
Protection Class	IP	32
Working Temperature	°C	-20 ~ +65
Dimension	mm	44*34*320~530

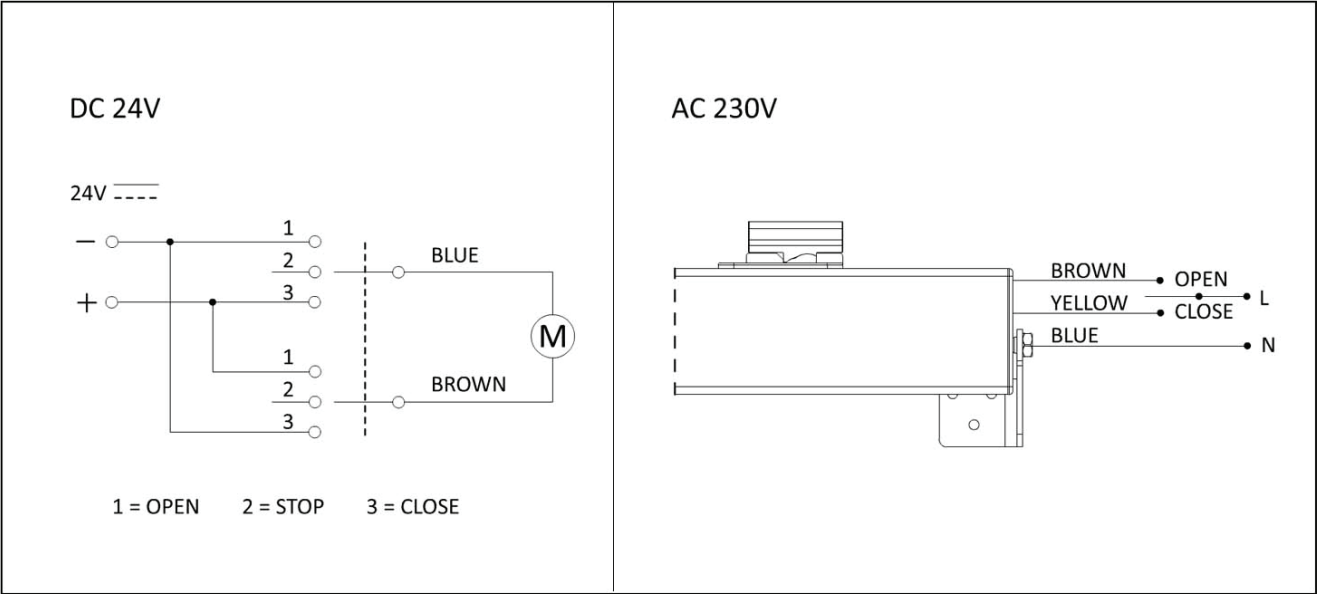
Dimension



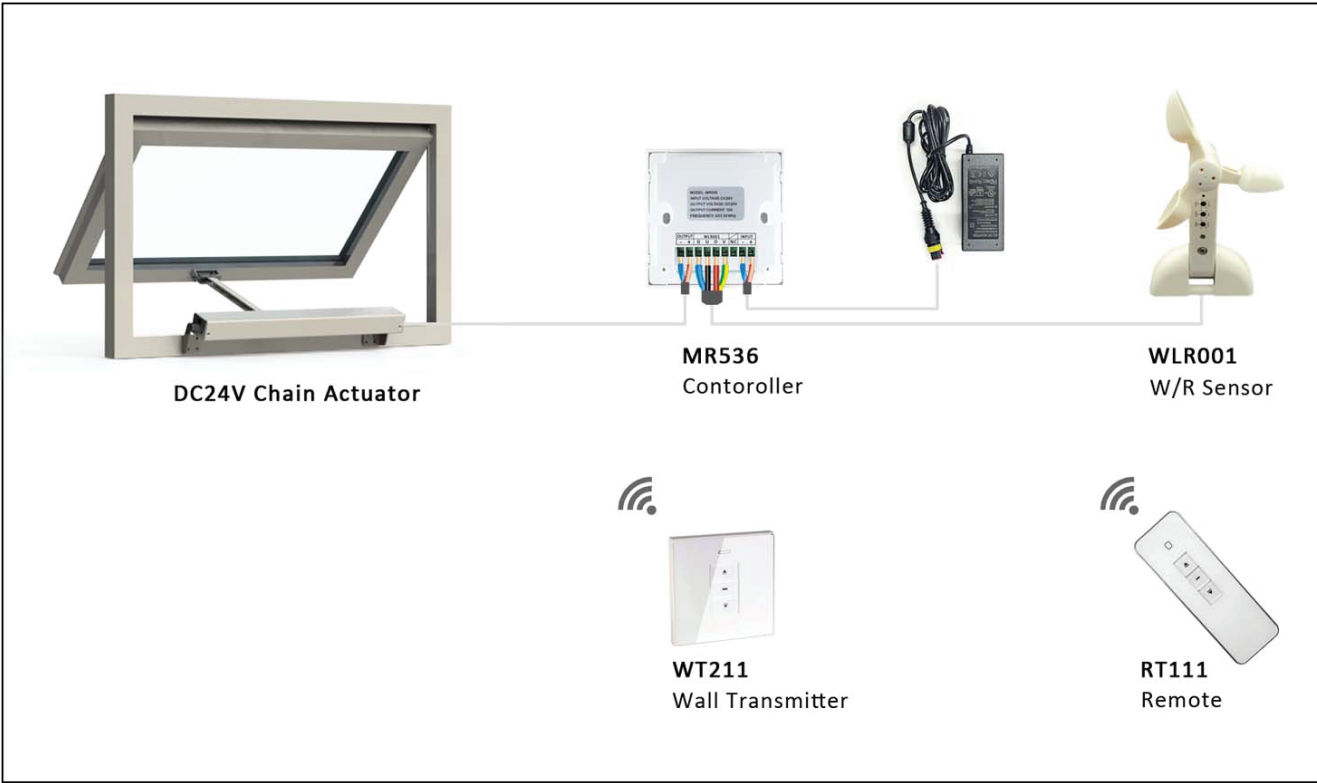
Accessory Description



Electric Wiring



Solution



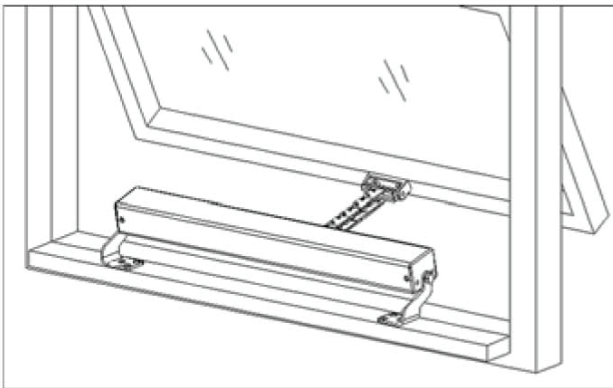
Application

SCE series actuators can be used in fire smoke removal, smart home, outdoor shaded, sun room, applied to awning window, sliding sash and casement window.

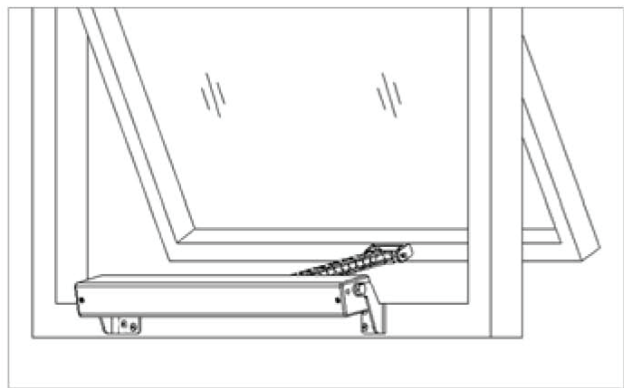


Installation

Installation of SCE is flexible, can be installed with or without window sill



With Window Sill



Without Window Sill

Installation Notices

- The actuator must be installed by professional technician
- When installing, make sure the actuator is matching with the window
- Actuator cannot be installed outside directly
- Actuator don't have anti-pinch function, be careful when installing or using
- The power supply of SCE must comply with the power of DC24V/4A or local AC electricity specification
- Between actuator and main power supply must be a switch to cut power off
- Making sure that power is off before power actuator on
- Be careful when installing, avoid the window closed accidentally causing injuries
- Please use synchronizer when controlling one window using two actuators
- Do not disassemble the actuator, if unusual please contact supplier