JSP1 series 전원컨트롤러 및 리모컨.

JSP133,JSP135,JSP136 이미지



JSP134 이미지



JSP124T 이미지



JSP126T 이미지



모델명	사 양
JSP133 (리모컨 별도)	1.전원IN = AC100V~AC240V 2.전원OUT = DC24V 3.채널 = 1EA 4.Qutput Current = 3A
JSP134 (리모컨 별도)	1.전원IN = AC100V~AC240V 2.전원OUT = DC24V 3.채널 = 2EA 4.Qutput Current = 1A*2 5.동시 두대제어(별도제어 불능)
JSP135 (리모컨 별도)	1.전원IN = AC100V~AC240V 2.전원OUT = DC24V 3.채널 = 1EA 4.Qutput Current = 1.5A
JSP136 (리모컨 별도)	1.전원IN = DC24V 2.전원OUT = DC24V 3.채널 = 1EA 4.Qutput Current = 5A
JSP124T (리모컨 별도)	1.전원IN = AC100V~AC240V 2.전원OUT = DC24V 3.채널 = 2EA 4.Qutput Current = 1A*2 6.동시 두대제어 및 별도제어가능.
JSP126T (리모컨 별도)	1.전원IN = DC24V 2.전원OUT = DC24V 3.채널 = 1EA 4.Qutput Current = 5A

JSP1-WLR3 series 비물,태양광,바람 감지기.

JSP1-WLR31(유선)

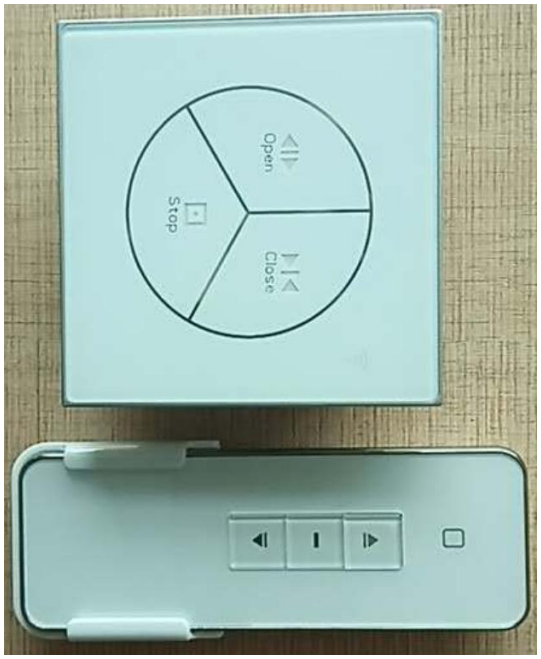


JSP1-WLR30(무선)



JSP2 series 전원컨트롤러 및 리모컨.

JSP2 series 이미지



모델명	사 양
JSP210 (리모컨 별도)	1. 전원 IN = AC220V 2. 전원 OUT = DC24V 3. 채널 = 1EA 4. Qutput Current = 1.5A
JSP220D (리모컨 별도)	1. 전원 IN = AC220V 2. 전원 OUT = DC24V 3. 채널 = 2EA 4. Qutput Current = 3A
JSP230 (리모컨 별도)	1. 전원 IN = AC220V 2. 전원 OUT = AC220V 3. 채널 = 1EA 4. Qutput Current = 5A
JSP240 (리모컨 별도)	1. 전원 IN = DC24V 2. 전원 OUT = DC24V 3. 채널 = 1EA 4. Qutput Current = 5A
JSP2R0 (JSP2시리즈리모컨)	1. 채널 = 1EA 2. 유효거리 = 20~30M 3. Frequency = 433.92MHz
JSP2RD (JSP220D전용리모컨)	1. 채널 = 2EA 2. 유효거리 = 20~30M 3. Frequency = 433.92MHz

JSP2-RW51 비물,바람 감지기.

JSP2-RW51 (유선)



JS-H60 series （ 생활방수 ）



Feature:

1.DC Mini Permanent Magnet motor
2.Speed from 5mm/s to 60mm/s as requested
3.Maximum Load 1200N
4.Normal Tempreture Range:-40℃～65℃
5.Duty cycle:10% with full load
6.Potentiometer feedback available
7.Build in limit switch
8.IP Grade:IP66
9.Certificate: CE
10.Living waterproofing.
11.Widely apply to industry equipment,Sweeper,Instrument Aid setting, window opener etc.

Transmission parameters of the type

Type	Rating load (N)	Speed mm/s±10%		Current A (Normal tempreture)							
				12 V		24 V		36 V		48 V	
		No	Full	No	Full	No	Full	No	Full	No	Full
A	200	44	40	1.2	2.5	0.5	1.5	0.3	1.2	0.2	0.8
B	100	70	62	1.2	3.0	0.5	1.5	0.3	1.2	0.2	0.8
C	50	100	90	1.5	3.0	0.6	1.5	0.3	1.2	0.2	1.0
D	600	10.5	9.3	0.8	2.3	0.3	1.2	0.2	0.8	0.1	0.6
E	500	16.5	14.5	0.8	2.0	0.3	1.5	0.2	0.8	0.1	0.6
F	250	25	22	1.0	2.0	0.3	1.5	0.2	1.0	0.1	0.6
G	1000	7.2	6.0	0.8	3.0	0.3	1.2	0.2	0.8	0.1	0.6
H	700	11.5	10.0	0.8	2.5	0.3	1.2	0.2	0.8	0.1	0.6
I	400	17	14.5	0.8	2.5	0.3	1.2	0.2	1.0	0.1	0.6
J	1200	5.5	4.5	0.8	3.0	0.3	1.5	0.2	0.8	0.1	0.6
K	800	8.5	7.5	0.8	2.5	0.3	1.2	0.2	0.8	0.1	0.6
L	450	13	11	0.8	2.5	0.3	1.2	0.2	0.8	0.1	0.6

JS-H90 series (생활방수)



Feature:

1. DC Mini Permanent Magnet motor
2. Speed from 5mm/s to 60mm/s as requested.
3. Maximum Load 2000N.
4. Tempreture Range: -40℃～65℃
5. Duty cycle: 25% with full load
6. Potentiometer hall feedback available
7. Build in limit switch
8. IP Grade:IP66
9. Certificate: CE
10. Living waterproofing.
11. Overload clutch protection.
12. Material of telescopic rod: Stainless steel.
13. Widely apply to industry equipment,Sweeper,Instrument Aid setting, window opener etc.

Transmission parameters of the type

Type	RPM	Rating load (N)	Speed mm/s±10%		Current A (Normal tempreture)							
					12 V		24 V		36 V		48 V	
			No	Full	No	Full	No	Full	No	Full	No	Full
A	4000	2000	5	4	1.2	3.5	0.6	2.0	0.4	1.5	0.3	1.0
B		1600	7	5.5	1.2	3.5	0.6	2.0	0.4	1.5	0.3	1.0
C		1200	10	8	1.2	3.5	0.6	2.0	0.4	1.5	0.3	1.0
D		700	18	14	1.2	3.5	0.6	2.0	0.4	1.5	0.3	1.0
E		300	38	30	1.2	3.5	0.7	2.0	0.5	1.5	0.3	1.0
F	6000	1200	8	6	1.5	4.0	0.8	2.5	0.5	1.5	0.3	1.0
G		800	10	8	1.5	4.0	0.8	2.5	0.5	1.5	0.3	1.0
H		600	14	11	1.5	4.0	0.8	2.5	0.5	1.5	0.3	1.0
I		400	28	22	1.5	4.0	0.8	2.5	0.5	1.5	0.3	1.0
J		200	58	45	1.5	4.0	0.8	2.5	0.5	1.5	0.3	1.0

JS-H250 series (생활방수)



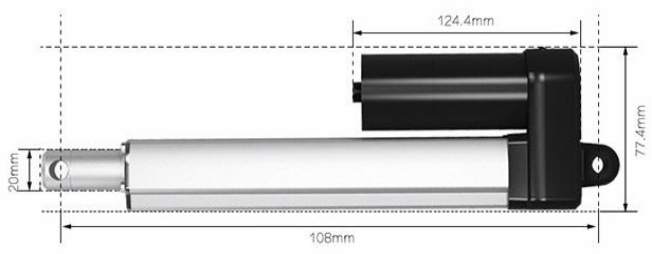
Feature:

1. DC Mini Permanent Magnet motor
2. Speed from 5mm/s to 15mm/s (Optional)
3. Maximum Load: 2000N
4. Normal Tempreture Range: -40℃～65℃
5. Duty cycle: 20% with full load
6. Hall feedback available.
7. Build in limit switch.
8. IP Grade:IP66
9. Certificate: CE
10. Living waterproofing.
11. Material of telescopic rod: Stainless steel.

Transmission parameters of the type

Type	Rating load (N)	Speed mm/s±10%		Current A (Normal tempreture)							
				12 V		24 V		36 V		48 V	
		No	Full	No	Full	No	Full	No	Full	No	Full
A	2000	6	5	1.2	5.5	0.5	3.5	0.4	2.5	0.3	1.5
B	1500	10	7	1.5	5.5	0.6	3.0	0.4	2	0.3	1.5
C	1000	15	11	1.5	5.5	0.6	3.0	0.5	2	0.3	1.5

JS-H77 series （생활방수）



Feature:

1. Voltage: DC24V
2. No-Load speed: 5 ~ 60mm/s
3. Full-Load speed: 4 ~ 45mm/s
4. Maximum Load: 2000N
5. Normal Tempreture Range: -40℃～70℃
6. Duty Cycle: 25%
7. Noise level: ≤65dB
8. IP Grade: IP66
9. Certificate：CE
10. Living waterproofing.

Transmission parameters of the type

Type	Rating Load (N)		Speed mm/s±10% (Load)		Rated current(A)
					24V
	Push	Pull	No	Full	Full Load
Motor Type: 5200 RPM					
A	2000	2000	7	6	2.2
B	1500	1500	9.3	8	2.2
C	1000	1000	14	12	2.2
D	500	500	28	24	2.2
E	250	250	43	36	2.2

Type	Rating Load (N)		Speed mm/s±10% (Load)		Rated current(A)
					24V
	Push	Pull	No	Full	Full Load
Motor Type: 6600 RPM					
F	2000	2000	9	7.5	2.8
G	1500	1500	12	10.3	2.8
H	1000	1000	18	15	2.8
I	500	500	35	30	2.8
J	250	250	55	46	2.8

JS-H80G series



Feature:

1.DC Permanent Magnet motor, firmstructure, durable
2.Speed from 5mm/s to 35mm/s as requested.
3.Maximum Load 7000N.
4.Tempreture Range:-40℃～65℃
5.Duty cycle:25% with full load when normal tempreture.
6.Potentiometer Feedback Optional
7.Build in limit switch
8.IP Grade:IP65.
9.Certificate: CE
10.Overload clutch protection.
11.Widely apply to industry equipment,Sweeper,Instrument Aid setting, window opener etc.

Transmission parameters of the type

Type	Rating load (N)	Speed mm/s±10%		Current A (Normal tempreture)							
				12 V		24 V		36 V		48 V	
		No	Full	No	Full	No	Full	No	Full	No	Full
A	7000	5.5	4	3	18	1.5	9	1	5	0.8	3.5
B	7000	8.5	7	3	18	1.5	9	1	5	0.8	3.5
C	5000	11	9.5	3.5	17	2	9	1.5	5	1	3.5
D	4000	17	14	3.5	17	2	9	1.5	5	1	3.5
E	3000	22	18	3.5	17	2.5	8	2	5	1.5	3
F	2000	35	28.5	3.5	17	2.5	8	2	5	1.5	3

JS-H50G series



Feature:

1. DC Mini Permanent Magnet motor
2. Speed from 6.5mm/s to 38mm/s as requested
3. Maximum Load 12000N
4. Normal Tempreture Range: -40℃～65℃
5. Duty cycle: 20% with full load
6. Potentiometer feedback Optional
7. Build in limit switch
8. IP Grade:IP66
9. Certificate: CE
10. Overload clutch protection
11. Widely used in various industry equipment, special vehicle and the high load output entremely harsh conditions

Transmission parameters of the type

Type	Max load	Self lock	Speed mm/s±10%		Current A (Normal tempreture)				Potentiometer (Bourns 0-10k ohm A 5%, 10-Turn)
	Push/Pull(N)				12 V		24 V		
			No	Full	No	Full	No	Full	
A	12000	15000	6.5	4.5	4	20	2.4	10.5	176mm e.g.100mm stroke=5.7KΩ
B	11000	12000	8.5	6	4	20	2.4	10.5	
C	7500	9000	13	9	4	20	2.4	10.5	
E	10000	12000	13	7	4	20	2.4	10.5	352mm e.g.200mm stroke=5.7KΩ
F	7000	8000	17	9.5	4	20	2.4	10.5	
G	5000	6000	25	14	4	20	2.4	10.5	
I	6500	8000	20	11	4	20	2.4	10.5	528mm e.g.500mm stroke=5.7KΩ
J	4500	5500	25	13	4	20	2.4	10.5	
K	3200	4000	38	24	4	20	2.4	10.5	

JS-H300G series



Feature:

1.DC permanent magnet motor, compact structure, strong, durable
2.Speed from 5mm/s to 35mm/s as requested
3.Maximum Load 7000N
4.Normal Tempreture Range: -40℃～65℃
5.Duty cycle: 25% with full load
6.Hall feedback available
7.Build in limit switch or Clutch mechanical limit
8.IP Grade:IP65
9.Certificate：CE
10.Overload clutch protection
11.Widely used in various types of industrial equipment, special vehicles and the high load extremely harsh conditions

Transmission parameters of the type

Type	Motor speed (rpm)	Rating load (N)	Speed mm/s±10%		Current A (Normal tempreture)							
					12 V		24 V		36 V		48 V	
			No	Full	No	Full	No	Full	No	Full	No	Full
A	2800	2000	12	8	1.5	6.5	1.2	4	1	3	0.6	2.5
B	2800	3000	12	7	1.5	10	1.2	6	1	5	0.6	4
C	4200	4000	8.5	7	1.5	9.5	1.2	6	1	5	0.6	4
D	4200	5000	8.5	7			1.2	7.5	1	6	0.6	5
E	4200	6000	8.5	6.5			1.2	9	1	7	0.6	6

JS-L700 series



Feature:

1.DC Permanent Magnet motor, compact and handy.
2.Speed from 4mm/s to 25mm/s as requested
3.Maximum Load 6000N
4.Normal Tempreture Range: -40℃～65℃
5.Duty cycle: 10% Maximum 2`continous work
6.Reed Switch output signal.
7.IP Grade: IP43
8.Certificate: CE
9.Widely apply to industrial equipment,medical, and furture etc.

Transmission parameters of the type

Type	Rating Load (N)	Speed mm/s±10% (Load)		Rated current(A)	
				24V	
	Full	No	Full	No	Full
A	6000	4	3.2	0.5	3.2
B	4000	6	4.3	0.4	2.8
C	3000	8	6.5	0.4	2.5
D	2000	11	8.1	0.4	2.6
E	1500	16	11.7	0.5	2.9
F	800	25	19.2	0.5	2.6

JS-L100 series



Feature:

1. DC Mini Permanent Magnet motor
2. Speed from 4mm/s to 25mm/s as requested
3. Maximum Load 6000N
4. Normal Tempreture Range: 5℃～40℃
5. Duty cycle: 10% Maximum 2`continous work
6. Build in limit switch
7. IP Grade: IP43
8. Certificate: CE
9. Widely apply to industrial equipment,medical,and furture etc.

Transmission parameters of the type

Type	Rating Load (N)	Speed mm/s±10% (Load)		Rated current(A) 24V	
	Full	No	Full	No	Full
A	6000	4	3.2	0.4	3.6
B	4000	6	4.3	0.6	3
C	3000	8	6.5	0.6	3
D	2000	11	8.1	0.6	3.2
E	1500	16	11.7	0.5	3.1
F	800	25	19.2	0.9	3.2

Type	Rating Load (N)	Speed mm/s±10% (Load)		Rated current(A) 12V	
	Full	No	Full	No	Full
A	6000	3.8	1.4	1.4	8.4
B	4000	4.4	2.4	2.4	7.5
C	3000	7.6	3.9	3.9	7

JS-L10 series



Feature:

1. DC Mini Permanent Magnet motor
2. Speed from 5mm/s to 32mm/s as requested
3. Maximum Load 4000N
4. Normal Tempreture Range: 5℃～40℃
5. Duty cycle: 10% Maximum 2`continous work
6. Build in limit switch
7. IP Grade: IP43
8. Certificate: CE
9. Widely apply to industrial equipment, medical, and furture etc.

Transmission parameters of the type - 1.0

Type	Rating load (N)	Speed mm/s±10% (Load)		Current A (Normal tempreture)			
				12 V		24 V	
		No	Full	No	Full	No	Full
A	4000	5	4	1.2	8	0.6	3.5
B	3000	6	5.2	1.2	8	0.6	3.5
C	2500	9	8.1	1.2	8	0.6	3.5
D	2000	12	10.4	1.2	8	0.6	3.5
E	1500	14	11	1.2	8	0.8	3.5
F	1000	18	15	1.2	8	0.8	3.5
G	800	28.6	23.5	1.2	8	0.8	3.5

Transmission parameters of the type - 2.0

Type	Rating load (N)	Speed mm/s±10% (Load)		Current A (Normal tempreture)			
				12 V		24 V	
		No	Full	No	Full	No	Full
A	4000	5	4	1.2	8	0.6	3.5
B	3000	7	5.2	1.2	8	0.6	3.5
C	2500	10	8.1	1.2	8	0.6	3.5
D	2000	13	10.4	1.2	8	0.6	3.5
E	1500	16	11	1.2	8	0.8	3.5
F	1000	20	15	1.2	8	0.8	3.5
G	800	32	23.5	1.2	8	0.8	3.5

JS-L11 series



Feature:

1. Voltage: DC24V
2. No-Load speed: 6 ~ 39.5mm/s
3. Full-Load speed: 3.1 ~ 23.4mm/s
4. Maximum Load: 6000N (Push), 4000N (Pull)
5. Normal Tempreture Range: 5℃～40℃
6. Noise level: ≤52dB
7. IP Grade: IP54
8. Certificate: CE
9. Option: Hall sensor

Widely apply to electric sofa, recliner, electric bed, etc. where strong force is needed.
It is very quite, and strong. hall sensor for position feedback is available.

Transmission parameters of the type

Type	Rating Load (N)		Speed mm/s±10% (Load)		Rated current(A)
					24V
	Push	Pull	No	Full	Full Load
Motor Type: 2600 RPM					
A	6000	4000	6	3.1	3.6
B	5000	3000	8	4.1	3.6
C	3500	2500	11.9	6	3.7
D	2500	2000	15.9	8.3	3.3
E	2000	1500	21.4	11.1	3.3
F	1000	1000	32.1	19.1	2.2

Type	Rating Load (N)		Speed mm/s±10% (Load)		Rated current(A)
					24V
	Push	Pull	No	Full	Full Load
Motor Type: 3400 RPM					
G	6000	4000	7.6	4.1	4.3
H	5000	3000	10.1	5.4	4.3
I	3500	2500	15.1	7.9	4.7
J	2500	2000	20.2	11.1	4.2
K	2000	1500	27.1	14.9	4.1
L	1000	1000	39.5	23.4	3.1

JS-L66 series



Feature:

1. Voltage: DC24V
2. No-Load speed: 5.8 ~ 38.4mm/s
3. Full-Load speed: 2.8 ~ 23.4mm/s
4. Maximum Load: 3500N (Push), 2000N (Pull)
5. Normal Tempreture Range: 5℃～40℃
6. Installation Dimension: S + 120±3mm
7. IP Grade: IP54
8. Certificate: CE
9. Noise level: ≤52dB
10. Option: Hall sensor

Widely apply to electric sofa,smart recliner,electric bed,etc.lt is very quite and very suitable forapplications where space is limited.lts max.load could be 3500N and hall sensor for position feedback is available.

Transmission parameters of the type

Type	Rating Load (N)		Speed mm/s±10% (Load)		Rated current(A) 24V
	Push	Pull	No	Full	Full Load
Motor Type: 2200 RPM					
A	1500	1500	7.8	3.7	1.5
B	1000	1000	15.2	6.6	1.5
C	800	800	21.5	9.2	1.7

Type	Rating Load (N)		Speed mm/s±10% (Load)		Rated current(A) 24V
	Push	Pull	No	Full	Full Load
Motor Type: 3800 RPM					
D	3500	2000	5.8	2.8	3.2
E	2500	2000	9.3	5.2	2.8
F	2000	2000	13.2	6.9	3
G	1500	1500	26.4	10.8	4

JS-i38NT series （생활방수）

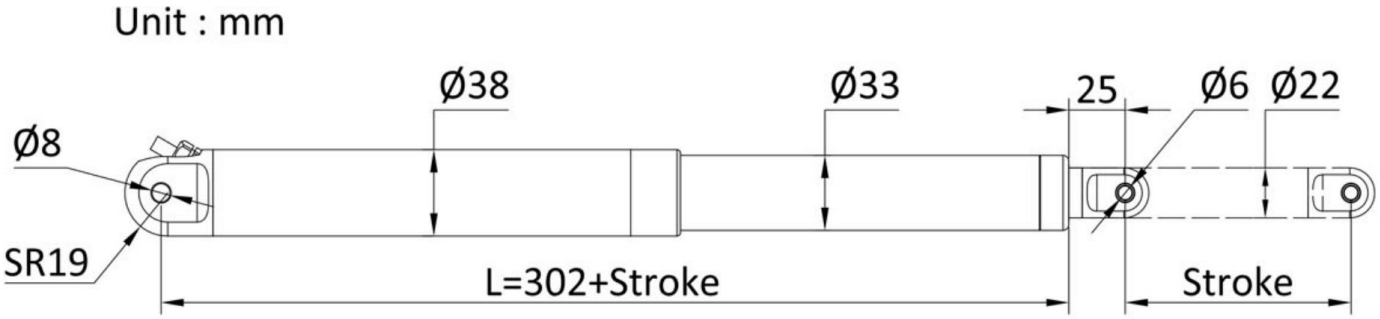


Feature：

1. Voltage: DC24V
2. Max. Current: 1.5/1.5/2.5A
3. Push/Pull Force: 600/1000/1500N
4. Travel speed: 8/4/5mm/s
5. Stroke: 50 ~ 600mm
6. Normal Tempreture Range: -20℃～65℃
7. IP Grade: IP67
8. Certificate：CE
9. Color: Silver
10. Living waterproofing.
11. Electronic overload cutoff.
12. Sandblasted oxidative surface treatment.

i38NT series linear actuator can be used in smoke and heat removal, outdoor shaded, sun room, medical devices, transportation and industrial automation.

Stroke is apparent size



Installation distance							
Stroke(mm)	50	100	200	300	400	500	600
Mini(mm)	377	427	527	627	727	827	927
Maxi(mm)	427	527	727	927	1127	1327	1527

JS-P200 series



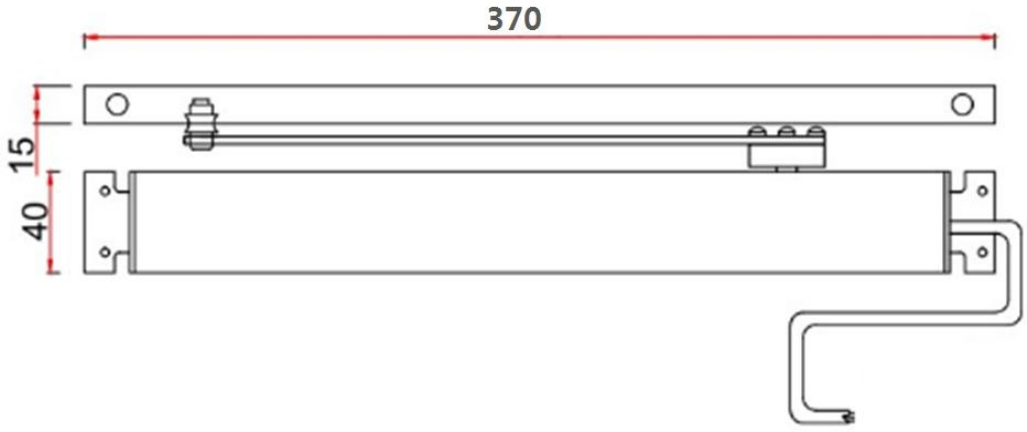
Feature:

1. Voltage: DC24V/AC220V
2. Push/Pull Force: 200N
3. Open time: 4second
4. Working temperature: -15℃～75℃
5. IP Grade: IP32
6. Certificate: CE
7. Overcurrent Protection.
8. Model JS-P200AR Remote control included.

Transmission parameters of the type

Type	Voltage (V)	Max. Current (A)	Push/Pull Force (N)	Open time (second)	Parallel opener size (mm)	Rail size (mm)
P200D	DC24	0.8	200	4~5	65*40*370	15*24*370
P200A	AC220	0.2				
P200AR						

Parallel opener of Rail and size



JS-OS300 series



Feature:

1.Voltage: DC24V/AC220V
2.Push/Pull Force: 300N
3.Working speed: 10mm/s
4.Stroke: 100~500mm
5.Working temperature: -15℃～75℃
6.IP Grade: IP32
7.Certificate: CE
8.Color: Silver
9.Chain Material: 1.Stainless steel. 2.Carbon steel.
10.Chain thickness: 12*14mm
11.With electric Overcurrent Protection.

Transmission parameters of the type

Type	Voltage (V)	Max.Current(A)	Stroke (MM)	Push/Pull Force(N)	Working speed (mm/s)	Window opener size(MM)
OS300D-200S	DC24	0.8	200	300	10	45*35*335
OS300D-300S			300			45*35*385
OS300D-350S			350			45*35*410
OS300D-400S			400			45*35*435
OS300D-500S			500			45*35*485
OS300A-200S	AC220	0.18	200			45*35*460
OS300A-300S			300			45*35*510
OS300A-350S			350			45*35*535
OS300A-400S			400			45*35*560
OS300A-500S			500			45*35*610

JS-OSF300 series a four-stage stroke



Feature:

1.Voltage: DC24V/AC220V
2.Push/Pull Force: 300N
3.Working speed: 10mm/s
4.Step-by-step stroke = 150-200-250-300mm
5.Working temperature: -15℃～75℃
6.IP Grade: IP32
7.Certificate: CE
8.Color: Silver
9.Chain Material: 1.Stainless steel. 2.Carbon steel.
10.Chain thickness: 12*14mm
11.With electric Overcurrent Protection.
12.a four-stage stroke

Transmission parameters of the type

Type	Voltage (V)	Max.Current(A)	Push/Pull Force(N)	Working speed (mm/s)	Window opener size(MM)
OSF300D	DC24	0.8	300	10	45*35*385
OSF300A	AC220	0.18			45*35*510

JS-OSFR300 series a four-stage stroke



Feature:

1.Voltage: DC24V/AC220V
2.Push/Pull Force: 300N
3.Working speed: 10mm/s
4.Step-by-step stroke = 150-200-250-300mm
5.Working temperature: -15℃～75℃
6.IP Grade: IP32
7.Certificate: CE
8.Color: Silver
9.Chain Material: 1.Stainless steel. 2.Carbon steel.
10.Chain thickness: 12*14mm
11.With electric Overcurrent Protection.
12.a four-stage stroke.
13.Remote control included.

Transmission parameters of the type

Type	Voltage (V)	Max.Current(A)	Push/Pull Force(N)	Working speed (mm/s)	Window opener size(MM)
OSFR300D	DC24	0.8	300	10	45*35*385
OSFR300A	AC220	0.18			45*35*510

JS-OB400 series



Feature:

1.Voltage: DC24V/AC220V
2.Push/Pull Force: 400N
3.Working speed: 10mm/s
4.Stroke: 100~1000mm
5.Working temperature: -15℃～75℃
6.IP Grade: IP32
7.Certificate: CE, ROHS
8.Color: Silver
9.Chain Material: 1.Stainless steel. 2.Carbon steel.
10.Chain thickness: 15*18mm
11.With electric Overcurrent Protection.

Transmission parameters of the type

Type	Voltage (V)	Max.Current(A)	Stroke (MM)	Push/Pull Force(N)	Working speed (mm/s)	Window opener size(MM)
OB400D-200S	DC24	1	200	400	10	51*40*356
OB400D-300S			300			51*40*406
OB400D-400S			400			51*40*456
OB400D-500S			500			51*40*506
OB400D-600S			600			51*40*556
OB400D-700S			700			51*40*606
OB400D-800S			800			51*40*656
OB400D-900S			900			51*40*706
OB400D-1000S			1000			51*40*756
OB400A-200S	AC220	0.2	200			51*40*486
OB400A-300S			300			51*40*536
OB400A-400S			400			51*40*586
OB400A-500S			500			51*40*636
OB400A-600S			600			51*40*686
OB400A-700S			700			51*40*736
OB400A-800S			800			51*40*786
OB400A-900S			900			51*40*836
OB400A-1000S			1000			51*40*886

JS-OBR400A series



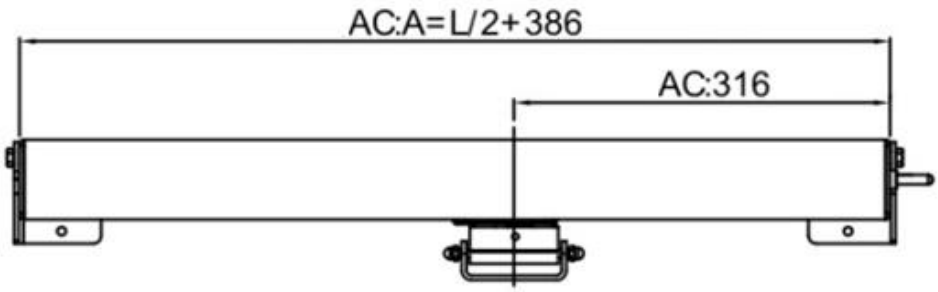
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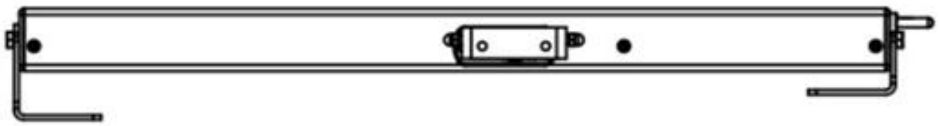
1. Voltage: AC220V
2. Push/Pull Force: 400N
3. Working speed: 10mm/s (Custom-made)
4. Stroke: 100~1000mm
5. Working temperature: -15℃～75℃
6. IP Grade: IP32
7. Certificate: CE, ROHS
8. Color: Silver
9. Chain Material: 1. Stainless steel. 2. Carbon steel.
10. Chain thickness: 15*18mm
11. With electric Overcurrent Protection.
12. Remote control included.

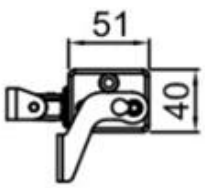
Transmission parameters of the type

Type	Voltage (V)	Max. Current (A)	Stroke (MM)	Push/Pull Force (N)	Working speed (mm/s)	Window opener size (MM)
OBR400A-200S	AC220	0.2	200	400	10	51*40*486
OBR400A-300S			300			51*40*536
OBR400A-400S			400			51*40*586
OBR400A-500S			500			51*40*636
OBR400A-600S			600			51*40*686
OBR400A-700S			700			51*40*736
OBR400A-800S			800			51*40*786
OBR400A-900S			900			51*40*836
OBR400A-1000S			1000			51*40*886

Window opener size







JS-OBF400 series a four-stage stroke



Feature:

1.Voltage: DC24V/AC220V
2.Push/Pull Force: 400N
3.Working speed: 10mm/s
4.Step-by-step stroke = 200-250-300-350mm
5.Working temperature: -15℃～75℃
6.IP Grade: IP32
7.Certificate: CE
8.Color: Silver
9.Chain Material: 1.Stainless steel. 2.Carbon steel.
10.Chain thickness: 15*18mm
11.With electric Overcurrent Protection.
12.a four-stage stroke

Transmission parameters of the type

Type	Voltage (V)	Max.Current(A)	Push/Pull Force(N)	Working speed (mm/s)	Window opener size(MM)
OBF400D	DC24	1	400	10	51*40*431
OBF400A	AC220	0.2			51*40*561

JS-OBFR400 series a four-stage stroke



Feature:

1.Voltage: DC24V/AC220V
2.Push/Pull Force: 400N
3.Working speed: 10mm/s
4.Step-by-step stroke = 200-250-300-350mm
5.Working temperature: -15℃～75℃
6.IP Grade: IP32
7.Certificate: CE
8.Color: Silver
9.Chain Material: 1.Stainless steel. 2.Carbon steel.
10.Chain thickness: 15*18mm
11.With electric Overcurrent Protection.
12.a four-stage stroke.
13.Remote control included.

Transmission parameters of the type

Type	Voltage (V)	Max.Current(A)	Push/Pull Force(N)	Working speed (mm/s)	Window opener size(MM)
OBFR400D	DC24	1	400	10	51*40*431
OBFR400A	AC220	0.2			51*40*561

JS-OBU400 series



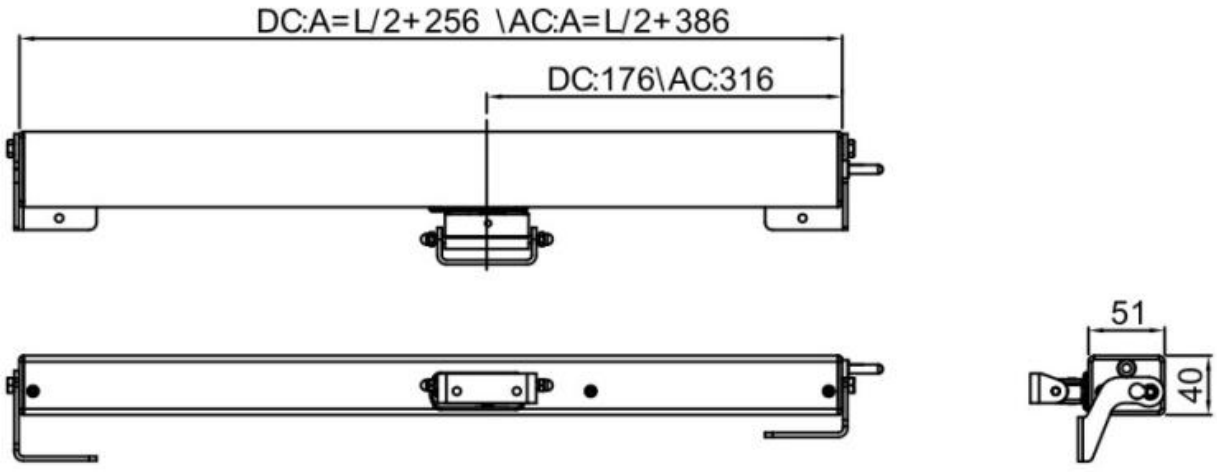
Feature:

1.Voltage: DC24V/AC220V
2.Push/Pull Force: 400N
3.Working speed: 10mm/s (Custom-made)
4.Stroke: 300~600mm (90 Degrees)
5.Working temperature: -15℃～75℃
6.IP Grade: IP32
7.Certificate: CE, ROHS
8.Color: Silver
9.Chain Material: 1.Stainless steel. 2.Carbon steel.
10.Chain thickness: 15*18mm
11.With electric Overcurrent Protection.

Transmission parameters of the type

Type	Voltage (V)	Max.Current(A)	Stroke (MM)	Push/Pull Force(N)	Working speed (mm/s)	Window opener size(MM)
OBU400D-300S	DC24	1	300	400	10	51*40*406
OBU400D-400S			400			51*40*456
OBU400D-500S			500			51*40*506
OBU400D-600S			600			51*40*556
OBU400A-300S	AC220	0.2	300			51*40*536
OBU400A-400S			400			51*40*586
OBU400A-500S			500			51*40*636
OBU400A-600S			600			51*40*686

Window opener size



JS-TB600 series



Feature:

1.Voltage: DC24V/AC220V
2.Push/Pull Force: 600/800N
3.Working speed: 10mm/s
4.Stroke: 50~1000mm
5.Working temperature: -20℃～75℃
6.IP Grade: IP32
7.Certificate: CE, ROHS.
8.Color: Silver
9.Chain Material: 1.Stainless steel. 2.Carbon steel.
10.Chain thickness: 15*18mm*2
11.With electric Overcurrent Protection.

Transmission parameters of the type

Type	Voltage (V)	Max.Current(A)	Stroke (MM)	Push/Pull Force(N)	Working speed (mm/s)	Window opener size(MM)
TB600D-200S	DC24	1.6/2.0	200	600/800	10	51*40*780
TB600D-300S			300			51*40*880
TB600D-400S			400			51*40*980
TB600D-500S			500			51*40*1080
TB600D-600S			600			51*40*1180
TB600D-700S			700			51*40*1280
TB600D-800S			800			51*40*1380
TB600D-900S			900			51*40*1480
TB600D-1000S			1000			51*40*1580
TB600A-200S	AC220	0.6/0.8	200			51*40*900
TB600A-300S			300			51*40*1000
TB600A-400S			400			51*40*1100
TB600A-500S			500			51*40*1200
TB600A-600S			600			51*40*1300
TB600A-700S			700			51*40*1400
TB600A-800S			800			51*40*1500
TB600A-900S			900			51*40*1600
TB600A-1000S			1000			51*40*1700

JS-S300 series



Feature:

1. Voltage: DC24V/AC220V
2. Push/Pull Force: 300N
3. Working speed: 20mm/s
4. Running trip: 50~1000mm
5. Working temperature: -20℃～75℃
6. IP Grade: IP32
7. Certificate: CE
8. Color: Silver
9. Overcurrent Protection.
10. Internal screw type.
11. Model JS-S300AR Remote control included.

Transmission parameters of the type

Type	Voltage (V)	Max. Current (A)	Sliding distance (MM)	Push/Pull Force (N)	Working speed (mm/s)	Window opener size
S300D-200S	DC24	1	200	300	20	35*35*470
S300D-300S			300			35*35*570
S300D-350S			350			35*35*620
S300D-400S			400			35*35*670
S300D-500S			500			35*35*770
S300D-600S			600			35*35*870
S300D-700S			700			35*35*970
S300D-800S			800			35*35*1070
S300D-900S			900			35*35*1170
S300D-1000S			1000			35*35*1270
S300AR-200S	AC220	0.2	200			35*35*590
S300AR-300S			300			35*35*690
S300AR-350S			350			35*35*740
S300AR-400S			400			35*35*790
S300AR-500S			500			35*35*890
S300AR-600S			600			35*35*990
S300AR-700S			700			35*35*1090
S300AR-800S			800			35*35*1190
S300AR-900S			900			35*35*1290
S300AR-1000S			1000			35*35*1390

Internal screw type

