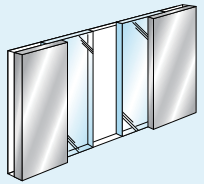
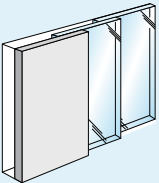
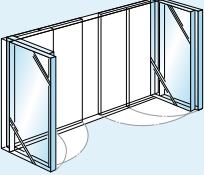
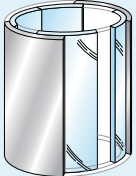


# MODEL CHART

Type of Door		Description
Sliding Door		Model
		Surface mount Concealed mount
		Maximum Door Weight
		Minimum Applicable Door Width
		Voltage
		Opening Speed
		Closing Speed
		Hold-Open Time
		Power Consumption
		Applicable Temperature
		Insulation Resistance
		Dielectric Strength
Manual Opening/Closing Force		
Maximum Door Stroke		
Telescopic Door	Double Slide	Model
		Maximum Door Weight
		Minimum Applicable Door Width
		Voltage
		Opening Speed
		Closing Speed
	Hold-Open Time	
	Power Consumption	
	Applicable Temperature	
	Insulation Resistance	
	Dielectric Strength	
	Manual Opening/Closing Force	
Maximum Door Stroke		
Triple Slide		Model
		Maximum Door Weight
		Minimum Applicable Door Width
		Voltage
		Opening Speed
		Closing Speed
Hold-Open Time		
Power Consumption		
Applicable Temperature		
Insulation Resistance		
Dielectric Strength		
Manual Opening/Closing Force		
Maximum Door Stroke		
Quad Slide		Model
		Maximum Door Weight
		Minimum Applicable Door Width
		Voltage
		Opening Speed
		Closing Speed
Hold-Open Time		
Power Consumption		
Applicable Temperature		
Insulation Resistance		
Dielectric Strength		
Manual Opening/Closing Force		
Maximum Door Stroke		
Space Make Door		Model
		Surface mount Concealed mount
		Maximum Door Weight
		Applicable Door Width
		Voltage
		Opening Speed
		Closing Speed
		Hold-Open Time
		Power Consumption
		Applicable Temperature
		Insulation Resistance
		Dielectric Strength
Manual Opening/Closing Force		
Maximum Door Stroke		
Round Door		Model
		Maximum Door Weight
		Minimum Applicable Door Width
		Voltage
		Opening Speed
		Closing Speed
		Hold-Open Time
		Power Consumption
		Applicable Temperature
		Insulation Resistance
		Dielectric Strength
		Manual Opening/Closing Force
Maximum Door Stroke		

Light Duty		Medium Duty		Heavy Duty		Ultra Heavy Duty			
Single	Bi-Parting	Single	Bi-Parting	Single	Bi-Parting	Single	Bi-Parting		
RL-100	RL-200	RM-300	RM-400	RH-500	RH-600	N/A	N/A		
RL-110	RL-220	RM-330	RM-440	RH-550	RH-660	RHS-550	RHS-660		
60Kg×1	40Kg×2	100Kg×1	75Kg×2	120Kg×1	120Kg×2	150Kg×1	150Kg×2		
500mm	500mm	500mm	500mm	500mm	500mm	800mm	650mm		
AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	AC100V±10% 50/60Hz		
100 - 500mm/s	100 - 500mm/s	100 - 500mm/s	100 - 500mm/s	100 - 500mm/s	100 - 500mm/s	100 - 500mm/s	100 - 500mm/s		
100 - 350mm/s	100 - 350mm/s	100 - 350mm/s	100 - 350mm/s	100 - 350mm/s	100 - 350mm/s	100 - 350mm/s	100 - 350mm/s		
0 - 9S	0 - 9S	0 - 9S	0 - 9S	0 - 9S	0 - 9S	0 - 9S	0 - 9S		
80W	90W	90W	140W	140W	200W	220W	220W		
-10 - +40°C	-10 - +40°C	-10 - +40°C	-10 - +40°C	-10 - +40°C	-10 - +40°C	-10 - +40°C	-10 - +40°C		
DC500V 100MΩ	DC500V 100MΩ	DC500V 100MΩ	DC500V 100MΩ	DC500V 100MΩ	DC500V 100MΩ	DC500V 100MΩ	DC500V 100MΩ		
AC1500V 1MIN	AC1500V 1MIN	AC1500V 1MIN	AC1500V 1MIN	AC1500V 1MIN	AC1500V 1MIN	AC1500V 1MIN	AC1500V 1MIN		
Less than 100N	Less than 100N	Less than 100N	Less than 100N	Less than 100N	Less than 100N	Less than 150N	Less than 150N		
10M	10M	10M	10M	10M	10M	10M	10M		
N/A	N/A	RM-300S2	RM-400W2	RH-500S2	RH-600W2	N/A	RS-770S2	RS-880W2	
		75Kg×2	50Kg×4	100Kg×2	60Kg×4		140Kg×2	100Kg×4	
		500mm	500mm	500mm	500mm		900mm	900mm	
		AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	AC100V±10% 50/60Hz		AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	
		100 - 500mm/s	100 - 500mm/s	100 - 500mm/s	100 - 500mm/s		100 - 500mm/s	100 - 500mm/s	
		100 - 350mm/s	100 - 350mm/s	100 - 350mm/s	100 - 350mm/s		100 - 350mm/s	100 - 350mm/s	
		0 - 9S	0 - 9S	0 - 9S	0 - 9S		0 - 9S	0 - 9S	
		90W	140W	140W	140W		220W	220W	
		-10 - +40°C	-10 - +40°C	-10 - +40°C	-10 - +40°C		-10 - +40°C	-10 - +40°C	
		DC500V 100MΩ	DC500V 100MΩ	DC500V 100MΩ	DC500V 100MΩ		DC500V 100MΩ	DC500V 100MΩ	
		AC1500V 1MIN	AC1500V 1MIN	AC1500V 1MIN	AC1500V 1MIN		AC1500V 1MIN	AC1500V 1MIN	
		Less than 100N	Less than 100N	Less than 100N	Less than 100N		Less than 150N	Less than 150N	
10M	10M	10M	10M	10M	10M				
N/A	N/A	RM-300S3	RM-400W3	RH-500S3	RH-600W3	N/A	RS-770S3	RS-880W3	
		50Kg×3	40Kg×6	70Kg×3	50Kg×6		100Kg×3	75Kg×6	
		500mm	500mm	500mm	500mm		900mm	900mm	
		AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	AC100V±10% 50/60Hz		AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	
		100 - 500mm/s	100 - 500mm/s	100 - 500mm/s	100 - 500mm/s		100 - 500mm/s	100 - 500mm/s	
		100 - 350mm/s	100 - 350mm/s	100 - 350mm/s	100 - 350mm/s		100 - 350mm/s	100 - 350mm/s	
		0 - 9S	0 - 9S	0 - 9S	0 - 9S		0 - 9S	0 - 9S	
		90W	140W	140W	140W		220W	220W	
		-10 - +40°C	-10 - +40°C	-10 - +40°C	-10 - +40°C		-10 - +40°C	-10 - +40°C	
		DC500V 100MΩ	DC500V 100MΩ	DC500V 100MΩ	DC500V 100MΩ		DC500V 100MΩ	DC500V 100MΩ	
		AC1500V 1MIN	AC1500V 1MIN	AC1500V 1MIN	AC1500V 1MIN		AC1500V 1MIN	AC1500V 1MIN	
		Less than 100N	Less than 100N	Less than 100N	Less than 100N		Less than 150N	Less than 150N	
10M	10M	10M	10M	10M	10M				
N/A	N/A	N/A	N/A	N/A	N/A	N/A	RS-770S4	RS-880W4	
							75Kg×4	50Kg×8	
							900mm	900mm	
							AC100V±10% 50/60Hz	AC100V±10% 50/60Hz	
							100 - 500mm/s	100 - 500mm/s	
							100 - 350mm/s	100 - 350mm/s	
							0 - 9S	0 - 9S	
							220W	220W	
							-10 - +40°C	-10 - +40°C	
							DC500V 100MΩ	DC500V 100MΩ	
							AC1500V 1MIN	AC1500V 1MIN	
							Less than 150N	Less than 150N	
10M	10M								
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
								RSMH-600W	RSMH-660W
								100Kg×2	100Kg×2
								735mm - 1250mm	735mm - 1250mm
								AC100V±10% 50/60Hz	AC100V±10% 50/60Hz
								100 - 500mm/s	100 - 500mm/s
								100 - 350mm/s	100 - 350mm/s
								0 - 9S	0 - 9S
								140W	140W
								-10 - +40°C	-10 - +40°C
								DC500V 100MΩ	DC500V 100MΩ
								AC1500V 1MIN	AC1500V 1MIN
Less than 100N	Less than 100N								
10M	10M								
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
								RSMH-600W	RSMH-660W
								120Kg×1	120Kg×2
								800mm	800mm
								AC100V±10% 50/60Hz	AC100V±10% 50/60Hz
								100 - 500mm/s	100 - 500mm/s
								100 - 350mm/s	100 - 350mm/s
								0 - 9S	0 - 9S
								140W	140W
								-10 - +40°C	-10 - +40°C
								DC500V 100MΩ	DC500V 100MΩ
								AC1500V 1MIN	AC1500V 1MIN
Less than 100N	Less than 100N								
10M	10M								