

Speed-Guardian[™] 5000 LP 42 High Performance Door

Low-profile guide tracks For doorways up to 16'0" wide X 16'0" high



Speed-Guardian[™] 5000 LP 42 Low-profile guide tracks

Features

Application	Interior or exterior	
Model	SG 5000 CLP U 42	SG 5000 CLP CV 42
Maximum size range	16'0" w x 16'0" h	
Technology / track	Coiling low-profile – Springless Solid	Coiling low-profile – Springless Complete view
Operating speed: Opening / Closing Inches per second	60 / 20	
Slat		
Dimensions: 10" high x 1-5/8" (42 mm) thick Dimensions: 15" high x 2-5/8" (67 mm) thick	•	• -
Style = U - Galv. Steel Ext. Micrograin - Int. Stucco (RAL 9006) 42 mm slat: (U-value metric = 1.04 / U-value imperial = 0.18) 67 mm slat: Consult factory	•	-
Style = CV - Complete View Aluminum Smooth C0 Anodized 42 mm slat: (U-value metric = 4.41 / U-value imperial = 0.77) 67 mm slat: Consult factory	- - -	• -
Optional: All colors on RAL chart available Style U: Wet paint Style CV: Powder-coated	o -	-
Vision Clear Tinted (Smoke Gray or Obscured White)	0	•
Ventilated	0	-
Mullions	For solid model, applies only to vision slats	Up to 144" wide, (1) Consult factory for no mullions
Resistance to wind load	Refer to Product Data Sheet for details	
Guide tracks Galvanized steel 13" w x 12-1/8" proj. Galvanized steel 8" w x 10-3/8" proj. springless	-	
Hood	Optional: Galvanized steel	
Safety	8'0" high light curtain built into guide tracks	
Control	NEMA 4X Smart Start™ NXT, 480 v / 3 phase / 60 Hz voltage input (Optional: 575 v) If 208-230 v / 3-phase voltage required, a transformer is included	
Activation options	Push button / Pull cord / Motion detector / Presence detector / Induction loop detector (wire / sealant by others) Remote control / Touchless switch (several models) Consult factory for additional options	
Accessories	ED Lite-Advance / SmartControl M2M / ScanProtect / Wireless Crash Alert / Remote Keypad / Energy Analysis Report	
Emergency	Chain hoist (Optional: Hand crank)	
Compliance	Door complies with requirements of UL325	
Warranty	5, 2 & 7 Year: Motor/gearbox (excluding catch) and panel material, 5 years, materials & workmanship. All other mechanical and electrical components free from defects, 2 years. Vision slats, 7 years against failure	











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