Speed-Commander™ 1400 SEL[19] Cool-Master

High performance door ideal for cooler applications
Interior door openings up to 14'0" w x 16'0" h

Speed-Commander™ 1400[19] SEL Cool-Master
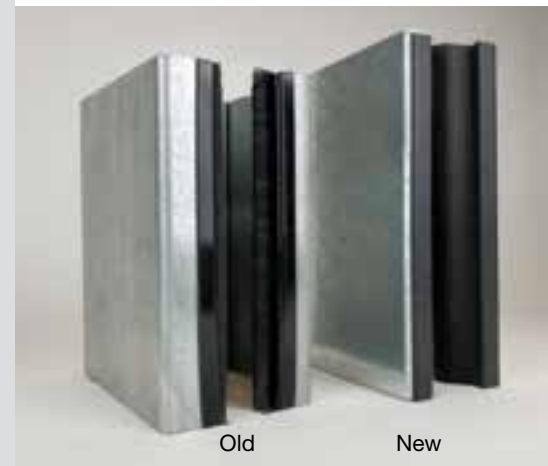## Cooler door openings up to 14'0" w x 16'0" h

Features

Application	Interior
Model / Classification	1400 SEL[19] Cool-Master / Fabric
Size range	Maximum 14'0" w X 16'0" h (A hood may be required depending on location. Consult factory)
Technology	Direct-drive, sectional panel
Operating speed	Opening 80" IPS Closing 30" IPS
Panel	Patented, sectional design, heavy-duty aluminum hinge profiles Panel: reinforced, puncture resistant 3 mm thick foam material Color: gray
Thermal insulation U-value (metric) in W/(m²·K) U-value (imperial) in BTU/(h·ft²·°F)	Consult factory
Vision	One full-width, clear PVC starting approximately 52" off floor
Custom panel imprints	Logos, photos or text Digitally printed onto panel UV treated and waterproof Maximum image size 7'0" wide X 3'0" high
Resistance to wind load	Consult factory
Guide tracks	12 ga. galvanized steel with removable cover 6" wide X 3-1/2" projection Optional: Stainless steel
Hoods	Optional: Galvanized steel or stainless steel
Safety	8'0" high light curtain built into guide tracks
Control	NEMA 4X Smart Start™ NXT 208 to 575 v / 3-phase / 60 Hz voltage input Optional: HFCB NEMA 3 Smart Start NXT 230 v / 1-phase 60 Hz voltage input Optional: UPS emergency battery pack (Requires use of HFCB 1-phase control box).
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	LED Lite-Advance / SmartControl M2M / ScanProtect / Wireless Crash Alert / Remote Keypad / Energy Analysis Report
Emergency	Hand crank. Optional: chain hoist
Compliance	Door complies with requirements of UL325
Warranty	5 & 2 Year: Motor/gearbox (excluding catch) and panel material 5 years, materials & workmanship All other mechanical and electrical components free from defects, 2 years

Foam panel for optimum energy savings

An advanced 3 mm thick gray foam panel material maintains flexibility to +33˚ F and helps to keep condensation to a minimum in cooler to ambient areas. Our unique sectional panel design makes it possible to replace panels easily for minimal downtime.

Old   New

New in 2019 – Extremely compact guide tracks

Extremely compact, heavy-duty guide tracks fit into any application. Overall dimensions: 6" wide X 3-1/2" projection. Stainless steel guide tracks are available for customers who demand the ultimate in clean.

HÖRMANN