

EXTREME[®] 300 SERIES DOOR

Models EPD 300 & EPI 300 (insulated)



- ▶ Springless design allows 300,000 cycles of maintenance-free performance
- ▶ Operates at opening speeds of up to 24 inches per second
- ▶ Features APEX SmartController[®], for plug and play wiring with an LCD screen that makes door commissioning and limit setting simple
- ▶ Also available with an insulated curtain
- ▶ Can be upgraded to offer 500,000 cycles with a 3 year warranty**

EXTREME[®] 300 SERIES GRILLE

Models EPG324 (straight) & EPG324B (brick)



- ▶ Operates 3 times faster than the standard coiling grille
- ▶ Opening at speeds of up to 24" per second and closing at 12" per second
- ▶ Features APEX SmartController[®], for plug and play wiring with an LCD screen that makes door commissioning and limit setting simple
- ▶ Requires no maintenance, other than routine checks and no replacement parts**
- ▶ 2-year operator warranty and a 2 year / 300,000 cycle component warranty**

EXTREME[®] 1024 HIGH PERFORMANCE DOOR

Models EPD1024 & EPI1024 (insulated)



- ▶ Springless design allows 1,000,000 cycles of maintenance free performance
- ▶ Operates at speeds of up to 24 inches per second
- ▶ Low lifetime cost and low cost-per-cycle versus other high-performance slatted products
- ▶ Accepts virtually all activation systems
- ▶ Also available with an insulated curtain

EXTREME[®] MICROCOIL[®] GRILLE

Models EPG324C & EPG324CB



- ▶ Smaller coil with nesting links, allows this grille to require nearly 50% less headroom when compared to other high-cycle grilles on the market
- ▶ Quietly operates at speeds of up to 24 in/sec
- ▶ Springless design requires no maintenance other than routine checks**
- ▶ No replacement parts for up to 500,000 cycles
- ▶ 2-year operator warranty and a 2-year / 500,000 cycle component warranty**

EXTREME[™] SERIES SECTIONAL DOOR

EX904L, EX3200L, & EX3700L Series Models



- ▶ Average of 24 in/sec opening speed is 3 times faster* than a traditional sectional door
- ▶ 2yr / 50,000 cycle warranty**
- ▶ Heavy duty components improve door life and promote smooth and quiet operation
- ▶ Up to 36 psf*** windload
- ▶ Available as insulated model to control temperature transfer and reduce noise

*when compared to a 10'x10' door with a Logic 5.0[™] operator set to an average of 8" per second

**See warranty document for more information

***based on size configuration and exposure

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Innovative door solutions[™]

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