

V 10008

Large door for outside use



For oversized openings

Double lashing straps and especially wide side guides ensure safe door travel even with a high door curtain weight. The standard FU control and double closing edges on the bottom profile ensure that the closing force is maintained and provide the door with its required safety.

Spring steel wind lock in curtain pocket

The side twin rollers ensure quiet door travel and allow for higher wind loads. The number of wind locks is determined by the door size, wind load requirements and the fitting situation.



Spring steel wind lock



Especially wide side guide

External door	V 10008
Size range	
Max. width (LDB)	10000 mm
Max. height (LDH)	6250 mm
Speed	
With standard FU control AS 500 FU E (door width up to 6000 mm)	
Max. opening speed	1.5 m/sec.
Max. closing speed	0.5 m/sec.
(door width from 6000 mm)	
Max. opening speed	0.8 m/sec.
Max. closing speed	0.4 m/sec.
Emergency opening	
Emergency hand chain	
Curtain	
Fabric thickness	1.5 mm
Vision panel thickness	2.0 mm
Resistance to wind load (EN 12424)	
(door width up to 6000 mm)	Class 3 ~ 115 km/h
Wind lock	
Spring steel with lateral twin rollers	
Curtain colours	
RAL 1018 Zinc yellow	
RAL 2004 Pure orange	
RAL 3002 Carmine red	
RAL 5010 Gentian blue	
RAL 7038 Agate grey	

High-Speed Doors for Special Applications

