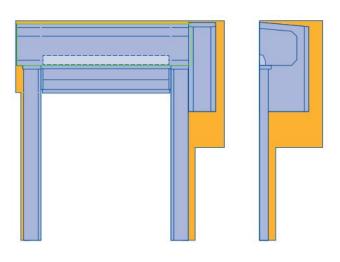


DATA SHEET

V 3015 Clean – Clean room Flexible high-speed door for special applications

There are often considerable pressure differences in clean rooms due to cleaning the air. This door combines extreme tightness and full transparency.





Gate size		
Max. width	2500	mm
Max. height	3000	mm

Speed (FU control, 1-phase, BK 150 FUE-1)				
Max. opening speed	1,5	(m/s)		
Max. closing speed	0,5	(m/s)		



Product description			
Use	Internal door		
Curtain material	PVC		
Fully transparent curtain (mm)	4,0		
Design	Self-supporting		
Guide material/surface	Polished stainless steel V2 A		
Shaft/operator cover	chamfered		
Potential-free contacts	3		
Temperature range	+5°C to +40°C		

	0	
Wind lock	Spring steel in curtain pockets	•
Bottom profile	Aluminium bottom profile	•
	RAL 1018 Zinc yellow	W
	RAL 2004 Pure orange	W
Curtain colour	RAL 3002 Carmine red	W
	RAL 5010 Gentian blue	W
	RAL 7038 Agate grey	W

Safety and operator equipment		
Emergency opening	Emergency crank handle	•
	UPS	0
Security features	EN 13241.1	•
Operator and control	Frequency converter	•
	Connecting voltage, 1-phase, 1 – 230 V, N, PE	•
	Open-Stop-Close button	•
	Main switch with all-pole switch-off, 1-phase	•
	Emergency-off button, 1-phase	•
	Electronic limit switch DES	•
Protection category for operator/control	IP 54 / IP 65	•
Fuse, 1-phase, 3-phase	16 A, slow-acting	•
Hold-open phase, in sec.	1 – 200	•
Ot O		

• Standard o Optional

The information above, in particular the specifications and illustrations, are not binding and do not constitute an agreement on quality or a guarantee. Changes and errors are expressly reserved. The data sheet is subject to copyright. No part may be reproduced without our prior permission.