

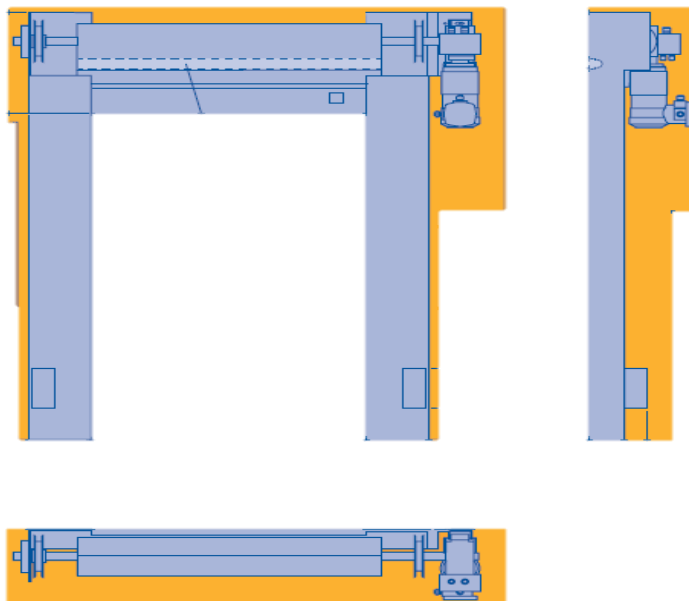
DATA SHEET

V 6030 Atex

Flexible high-speed door for individual requirements

Whenever working with explosive substances, special care is required. This is why the V 6030 Atex has been designed in accordance with Atex Directive 2014/34/EU, which defines the exact properties of these doors.

Can be used in gas zones 1+2 as well as dust zones 21+22.



Gate size

Max. width	4000	mm
Max. height	4000	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
Fabric thickness (mm)	1.5 mm
Vision panel thickness (mm)	2.0 mm
Design	Self-supporting
Guide material / surface	Galvanized steel
	Optionally polished stainless steel V2 A
Shaft / operator cover	Optionally straight, chamfered 30°
Potential-free contacts	2

Equipment features		
Wind lock	Spring steel in curtain pockets with twin rollers	•
Bottom profile	Aluminium bottom profile	•

• Standard ○ Optional

Safety and operator equipment		
Emergency opening	Emergency crank handle	•
Security features	EN 13241.1	•
	Frequency converter	•
Operator and control	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	•
	Monitoring of closing zone, closing edge safety device, photocell	•
Protection category for control	IP 65	•
Fuse, 1-phase, 3-phase	16 A, slow-acting	•
Hold-open phase, in sec.	1 – 200	•

• Standard ○ Optional

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