

## DATA SHEET

### Main properties



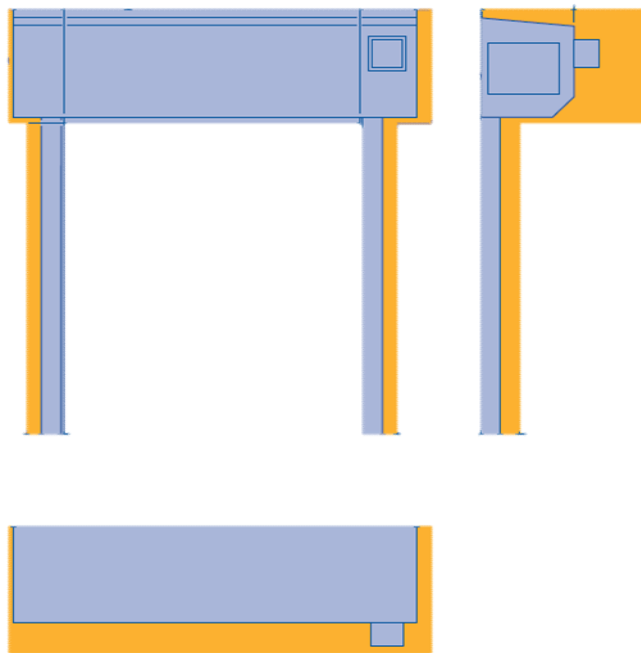
#### Thermal insulation

Up to 1.6 W/m<sup>2</sup>\*K

### V 4015 Iso L

#### Flexible high-speed door for special applications

The insulated internal door V 4015 Iso L is designed specifically for use in fresh and cold logistics.



#### Gate size

Max. width	4000	mm
Max. height	4500	mm

#### Speed (FU control, 1-phase, BK 150 FUE-1)

Max. opening speed	1,5	(m/s)
Max. closing speed	0,5	(m/s)

The values depend on the configuration of the door.

Product description	
Use	Internal door
Curtain material	Insulating curtain, with a 20 mm thick PE foam infill
	Optional vision field 2 mm
Guide material / surface	Galvanized steel
	Optionally galvanized steel, coated (RAL to choose), polished stainless steel V2A
Shaft / operator cover	Optionally chamfered
Potential-free contacts	3
Temperature range	+1°C to +40°C

Equipment features		
Wind lock	Aluminium in curtain pockets	•
Bottom profile	Aluminium bottom profile	•
Curtain colours	RAL 7038 Agate grey	•

• Standard    ○ Optional

Performance characteristics		Achievable values	
Thermal insulation acc. to EN 13241-1, ISO 12567-1		W/(m <sup>2</sup> K)	1.6*

The performance characteristics specified can only be achieved with the c

\*Only without optional vision field

Safety and operator equipment		
<b>Emergency opening</b>	Emergency crank handle	●
	UPS	○
<b>Security features</b>	EN 13241.1	●
<b>Operator and control</b>	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	●
	Closing zone monitoring, safety grille IP 67	●
<b>Protection category for operator / control</b>	IP 54 / IP 65	●
<b>Fuse, 1-phase, 3-phase</b>	16 A, slow-acting	●
<b>Hold-open phase, in sec.</b>	1 – 200	●
<b>Control wiring</b>	Plug-in	●

● Standard ○ Optional

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