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IT INFRASTRUCTURE SOFTWARE & SERVICES



## VX 7030.265 - Doors for VX IT for Automatic Door Opening (ADO)

Glazed and sheet steel doors VX IT, with vent flaps for automatic opening in the event of an alarm







## **Features**

Model No.	VX 7030.265
Design	Viewing window: Single-pane safety glass, 3 mm
	Spring damper for flap opening
	Magnets for fixing the flaps
	Valves are open at zero current
	Glazed door: 2x single-pane safety glass, tinted
	one-part, with vent flaps
	Frame: Extruded aluminium section
Benefits	Supports remote control via the CMC III system
	Tinted single-pane safety glass ensures a high standard of safety
	Combining the vent flaps with a tubular door frame creates
	exceptional stability
	The vent flaps only protrude into the escape route by 200 mm
	No adjustment to the lock system required
	Manually opening the door has no influence on the vent flaps
	Automatic opening of the vent valves in the event of a power failure

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## Features

Technical specifications	External projection of the vent flap: 200 mm (when opened) Internal projection of the mechanism: 52.5 mm Door hinge: right (for one-piece doors, may be swapped from right to left) Connection cable from door catch: 2.5 m
Function principle	Activation via CMC III door control module (DCM) Automatic, mechanical opening of the integral vertical ventilation flaps in an emergency if the cooling system fails or an extinguishing system is activated Depending on the room volume and temperature, the air inside the room is used for emergency cooling, or the extinguisher gas may flow directly into the IT enclosures The front and rear doors of the ADO system must always be used
Material	Frame: Extruded aluminium section Viewing panels: Single-pane safety glass, tinted
Supply includes	Glazed door with comfort handle for semi-cylinders with security lock 3524 E
With DC	0.78 A
Dimensions	Width: 800 mm Height: 2,200 mm
IP protection category to IEC 60 529	IP 20 for solid vent flaps
Packs of	1 pc(s).
Net weight	45
Gross weight	46
Customs tariff number	94039910
EAN	4028177925892
ETIM 9	EC000261
ECLASS 8.0	27180101

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