

DATA SHEET

Main function

EI₂30 Fire-retarding

C Self-closing
50,000 cycles

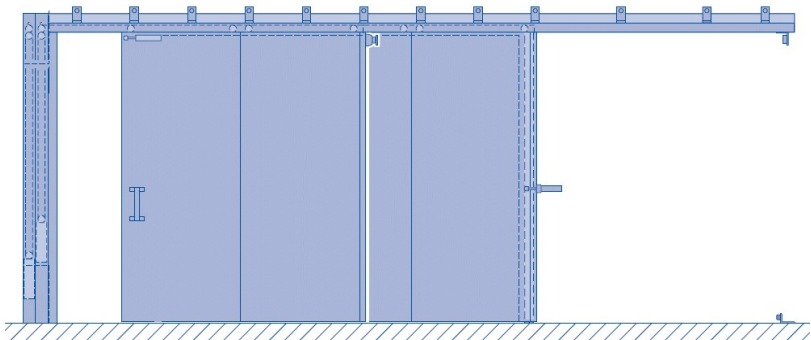
CE CE mark
EN 13241 / EN 16034

The values depend on the configuration of the door.

Fire door FST 30-1-T2/T3 OD

Single-leaf, two or three-part self-closing fire sliding door in panel construction with concealed connection via threaded rods. Magnet as hold-open device.

Closing speed can be adjusted continuously via an integrated track control (0.08 to 0.2 m/s). Integrated floor guide roller.



Dimensions (mm)	Standard	
Clear passage dimension (LDB/LDH)	Width (mm)	1500 - 12000
	Height (mm)	2000 - 8750
Door leaf surface	(m²)	62,5
Wicket door	Width (mm)	750 - 1200
	Height (mm)	1550 - 2000
Door leaf surface (m²)	(m²)	60

Construction and quality features		Function
Use	Internal door	●
Fastening options	Concrete, brickwork, gas concrete, encased steel construction	●
Depth in mm	Door leaf 72 mm, overall construction 132 mm	●
Design	Door leaf elements as fully bonded composite construction	●
Door leaf weight	Approx. 40 kg/m ²	●
Surface finish, door-leaf and frames	Galvanized	●
	RAL to choose	○
	stainless steel	○
Wicket door	Optionally up to 2 wicket doors, without threshold rail as standard, optionally with 22 mm threshold rail	○
Glazing	1 glass per panel or glazing in wicket door possible	○
Fitting	Wall fitting, ceiling fitting	○
Operator	Motor-driven / manual	○

● Standard ○ Optional

Performance characteristics		
Fire resistance acc. to EN 16034	Class	E30, EI230
Self-closing acc. to EN 16034	Class	C2, C3
CE mark	EN 13241 / EN 16034	

The performance characteristics specified can only be achieved with the corresponding equipment.

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