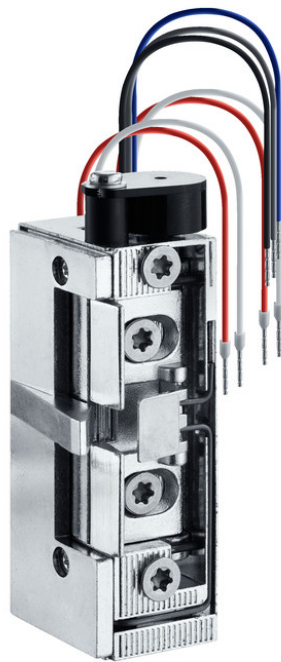


Product data sheet

FT201SFB *



Electric strike with door status contact, silence function and lock latch guide

AREAS OF APPLICATION

- Fire protection doors with swing door drives and access control
- Installation possible on left and right hand doors as well as horizontal or vertical
- Connection to direct or alternating current



PRODUCT FEATURES

- Approved for smoke and fire protection doors
- Almost silent opening behaviour with direct current with one click
- Silence function dampens the recoil of the electric strike latch so that no recoil noise is generated
- Twin coil technology enables a larger operating voltage range
- Integrated bipolar EMC protective diode which protects connected electronic components against reverse voltage
- Door status contact, which is activated by the lock latch
- Adjustable radius latch by 4 mm, in 1 mm pitch
- Lock latch guide for installation in doors with closed profile edge

TECHNICAL DATA

Productname	FT201SFB *
Dimensions	27.5 x 69 x 28 mm
DIN direction	left / right
Set position x grid dimension	5 x 1 mm
Latch engagement depth	6 mm
Installation position vertical / horizontal	Yes
Fail-safe	No
Fail-secure	Yes
Dummy strike	No
Continuous operation voltage	12V / 24V AC/DC
Approval for smoke protection doors	Yes
Suitability for fire protection doors	Yes
Mechanical release	No
Door monitoring	Yes
Bipolar EMC protection diode integrated	Yes
Twin coil technology	Yes

VARIANTS / ORDER INFO

Designation	Description	Ident- No.	Dimensions	DIN direction
FT201SFB electric strike for fire protection doors	without recoil noise (silence function) / with door status contact / with lock latch guide / Momentary contact: 12 - 48 V AC/DC / Continuous operation stability: 12 or 24 V AC/DC +/- 15% / Current consumption: 200 mA (at 12 V) / 100 mA (at 24 V) / Dimensions (W x H x D): 20.5 x 69 x 28 mm	164904	27.5 x 69 x 28 mm	left / right



* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.