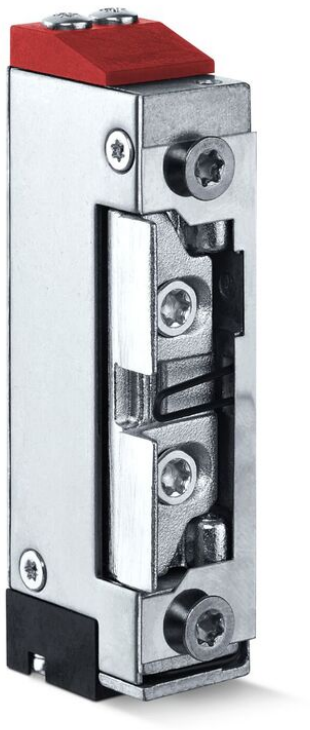
Product data sheet

A4301L-B 2POL *



Electric strike with fail-safe principle, door status contact and reduced opening force

AREAS OF APPLICATION

- → Standard doors with swing door drives and access control
- → Can be installed on left hand and right hand doors as well as vertically or horizontally
- → Connection to direct current

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PRODUCT FEATURES

- Almost silent opening behaviour with direct current with one click
- Function according to the fail-safe principle for releasing the door in the event of a power failure
- 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
- Compact dimensions
- Reduced door opening force for combination with swing door drives
- Pre-assembled screws for easy electrical connection

TECHNICAL DATA

Productname	A4301L-B 2POL *
Dimensions	15.8 x 75.7 x 25 mm
DIN direction	left / right
Set position x grid dimension	4 x 0.75 mm
Latch engagement depth	4.5 mm
Installation position vertical / horizontal	Yes
Fail-safe	Yes
Fail-secure	No
Dummy strike	No
Continuous operation voltage	24 V DC +/- 15%
Approval for smoke protection doors	No
Mechanical release	No
Door monitoring	Yes
Bipolar EMC protection diode integrated	Yes

* 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.