



Overview of Advantages

- Small symmetrical construction shape
- Unlocking under pre-load with 100% holding force
- Low current consumption 100 mA (24 V), 200 mA (12 V)
- Monitoring contact integrated in the housing
- Monitoring flap moves together with the FaFix® screw-on attachment, i.e. the switching point always remains the same
- Approved for installation as secondary locking system on fire doors

Note

- Suitable for direct current operation only

Technical data

DIN-direction	Left
	12 V DC eE
Monitoring contact (RR)	Yes
Diode (05)	Yes
Fail-locked	Yes
Armature contact (AK/RR)	Yes
Rated operating voltage tolerance range	± 1 V
Rated resistance	42 Ohm
Current consumption DC (stabilised)	285 mA
Certified in compliance with	EN 14846:2008
Break-in resistance	15000 N
Height	134 mm
Width	23.1 mm
Depth	39 mm
Operating temperature range	-15 °C to +40 °C
Installation position	Vertical and horizontal
Material housing	Steel precision-casting
Latch material	Steel
Max. latch preload AC	250 N
Max. latch preload DC (stabilised)	250 N
Article number	131.80- - - - - E34
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