



The universal strike in a solid design

Model with basic features.

The advantages at a glance

- Suitable for all commonly used striking plates
- Can be mounted DIN right or left by turning over 180°

Electrical data	6-12 V AC/DC	8-16 V AC/DC	24 V AC/DC	12 V DC eE	24 V DC eE
Rated resistance	7,7 Ω	16,5 Ω	59 Ω	60,0 Ω	235 Ω
AC current consumption	550 mA (6V) 1100 mA (12V)	350 mA (8V) 700 mA (16V)	370 mA	125 mA	70 mA
Current consumption DC (stabilised)	780 mA (6V) 1560 mA (12V)	485 mA (8V) 970 mA (16V)	410 mA	200 mA	102 mA
Operating noise during AC use	4	4	-	3	3
Max. keeper pre-load AC	160 N	110 N	-	100 N	80 N
Max. keeper pre-load DC (stabilised)	10 N (6V) 60 N (12V)	10 N (8V) 20 N (16V)	-	40 N	25 N

Characteristics

- Adjustable keeper (FF, FaFix)
- Adjustable strike (F, Fix)
- Monitoring contact (RR)
- Mechanical unlocking (E)
- Diode (05)
- Fail-locked
- Hold-open function

Technical attributes

- Break-in resistance 6500 N
- Height 90 mm
- Depth 28,2 mm
- Width 20 mm
- Operating temperature range -15 °C to +40 °C
- Installation position vertical and horizontal
- Material housing Die-cast zinc
- Material keeper Steel

DIN directions

- Universal 1

Voltage

- 6-12 V AC/DC D1
- 8-16 V AC/DC R1
- 24 V AC/DC F1
- 12 V DC eE E3
- 24 V DC eE F3

Order no.

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Order suffix for model with hold open function = 24 -...