

Product description

Model with reversible design. The advantage lies in the fact that the connection also points upwards in the DIN right-hand version. This means the cable conduit is not near the deadbolt. Door strike can be adjusted in the striking plate, thus making installation work a great deal easier.

Overview of Advantages

- The universal strike in a solid design
- The minimum gap between the strike latch and casing lower surface enables DL and DR designs to be combined with locks which contain a minimum latch deadbolt clearance.
- For striking plates with minimum latch deadbolt clearance
- Suitable for all common striking plates
- Can be combined with striking plates with latch bolt guide (standard) without FaFix®

Scope of delivery

- 1 piece electric strike

Technical data

Handing	Right-hand
potential	8-16 V AC/DC
Adjustable electric strike (F, Fix®)	Yes
Fail-locked	Yes
Rated resistance	16.5 Ohm
Current consumption AC 12 V	500 mA
Current consumption AC 16 V	700 mA
Current consumption AC 8 V	350 mA
Current consumption DC (50% Residual ripple) 12 V	710 mA
Current consumption DC (50% Residual ripple) 16 V	940 mA
Current consumption DC (50% Residual ripple) 8 V	470 mA
Current consumption DC (stabilized) 12 V	725 mA
Current consumption DC (stabilized) 16 V	970 mA
Current consumption DC (stabilized) 8 V	485 mA
Break-in resistance	6500 N
Height	104 mm
Width	20 mm
Depth	28 mm
Operating temperature range	-15 °C to +40 °C
Installation position	Vertical
Material housing	Zinc die-cast
Latch material	Zinc die-cast
Max. latch preload AC operation 8 V	110 N
Max. latch preload AC operation 12 V	80 N
Max. latch preload AC operation 16 V	100 N
Max. keep pre-load DC (50% Residual ripple) 8 V	10 N
Max. latch preload DC (50% ripple) 12 V	20 N
Max. latch preload DC (50% ripple) 16 V	40 N
Max. latch preload DC (stabilised) 8 V	10 N
Max. latch preload DC (stabilised) 12 V	10 N
Max. latch preload DC (stabilised) 16 V	20 N

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