



Product description

Main use is as a supplementary electronic locking device in sanitary facilities (WC) with 2 entrances in hospitals and nursing homes. Combined with a bolt switch contact model 878 or 875, when one door is mechanically locked, the lock in the opposite door

Interlocking functions can be easily controlled using models with monitoring contacts.

The particular advantage of this type series is its almost silent operation. Due to its special design, there is no clicking sound like the one usually heard in electric strikes when the door is opened.

Overview of Advantages

- DIN left and right usable
- Almost silent operation

Scope of delivery

- 1 piece electric strike
- 1 mating component
- 1 operating manual

Note

- As this electric strike is combined with a mating part, the door cannot be opened if the power or the electronics fail. Preferably use emergency power supply systems as a power source.

Technical data

Handing	Universal
potential	8-16 V AC/DC
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) 6 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	3000 N
Height	90 mm
Width	20 mm
Depth	16 mm
Operating temperature range	-15 °C to +40 °C
Installation position	Vertical and horizontal
Material housing	Zinc die-cast
Latch material	Zinc die-cast
DIN-direction	universal

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