

### Product description

Electric strike latch designed especially for dead bolts: As opposed to standard electric strikes, when the door is open the electric strike latch is hinged open and therefore in the position to accept the bolt.

When the door is open, the door keeper is open in contrast to standard door strikes and is thus in position for the bolt to engage

When the door is closed, the door keeper is moved by the bolt into the closed position

### Technical data

Handing potential	Universal
Adjustable latch (FF, FaFix®)	Yes
Monitoring contact (RR)	Yes
Diode (05)	Yes
Fail-unlocked	Yes
Rated operating voltage tolerance range	± 1 V
Rated resistance	62 Ohm
Current consumption DC (50% Residual ripple)	185 mA
Current consumption DC (stabilised)	195 mA
Dead bolt thickness	9-12 mm
Break-in resistance	3700 N
Width	38 mm
Depth	20 mm
Height	40 mm
Bolt throw	10 mm
Operating temperature range	-15 °C to +40 °C
Installation position	Vertical and horizontal
DIN-direction	universal

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