

Rounded strike plate with feedback magnet

Article No.: SB 101.SR.MK

Stainless steel strike plate for electronic locks with a continuously adjustable feedback magnet.



Properties

- For deadbolt locks / latch locks For electronic locks / motorized locks Suitable for right-hand and left-hand versions of DIN

Functional description

The feedback magnet on the stainless steel strike plate ensures reliable signaling of the door position for control systems with I/O contacts or BUS contacts.

Furthermore, the magnet controls the automatic latch lock on motorized locks.

Places of use

- Pass-through door
- Cell door
- Outside Gate
- Gate (Lattice/Fence)
- lock gate
- Gate Door
- Fire door
- Fire-Rated Door

Technical specifications

Material	stainless steel
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Technical specifications

Surface	blank
Assembly	4 M5 mounting holes
Adjustability	Magnet travel: 28 mm vertically
Weight [kg]	0,30
Dimensions LxWxH	280 x 34,5 x 4 mm