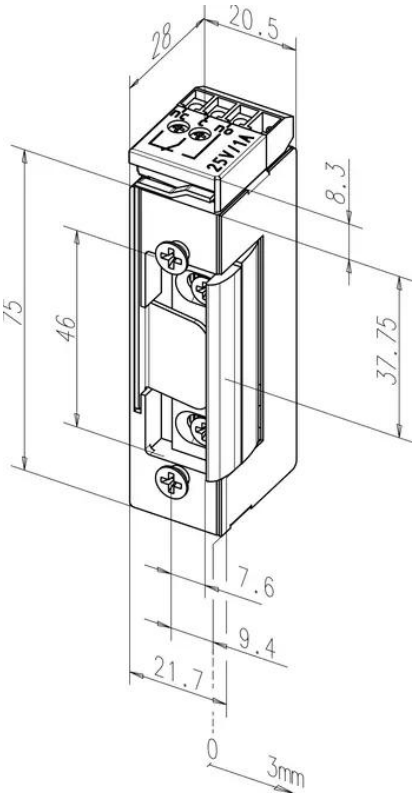
Electric strike 17RR





Product description

Model with monitoring contact as potential-free changeover contact. This is actuated by the latch bolt via a lever.

Overview of Advantages

- Suitable for all common striking plates
- Due to 180° fitting, can be used DIN right and left
- Symmetric casing design with fitted monitoring contact
- DIN right, monitoring contact fitted underneath
- Screw-on attachment material: Brass

Technical data

Dimensions	Width: 20.5 mm , Depth: 28 mm , Height: 83.3 mm
Version	Standard electric strikes
Latch version	Standard latch
Mounting	symmetrical
Installation position	universal
With fixing	No
Opening direction according to DIN	left/right
Waterproof	No
Mounting method	Installation
How they work	Fail-locked
Pulse contact	Yes
Adjustable keeper- FaFix	Yes
Adjustable electric strike – Fix	No
Suitable for smoke protection door	No
Mechanical stability (no burglary resistance)	3500 N
Min. preload DC	10 N
Latch adjustment range	3 mm
Load cycles for in-plant test	250000
Changeable connection	No
Clampable/ plug-in connection	No
Mechanical noise damping	No
Drill hole offset by 1 mm	No
Unlock period	0.8 s
Operating temperature range	-15-40 °C
Certified in compliance with	EN 14846
Suitable for fire door	No
With feedback signal	Yes
Latch bolt guide integrated – Profix	No
For strike plates with latch bolt guide	No
Protective diode	No
Unlocking type	Standard version
Mechanical unlocking	No
Contact load capacity monitoring contact	1 A

Variants that can be ordered

Order number	Description
17RR--------D11	Without strike plate, 6-12 V AC/DC
17RR--------R11	Without face plate, 8-16 V AC/DC
17RR--------F11	Without face plate, 24 V AC/DC
17RR--------E41	Without striking plate, 12V DC 100%ED
17RR--------F41	Without striking plate, 24V DC 100%ED

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