

**FOR STRIKE PLATES
WITH BEVEL**



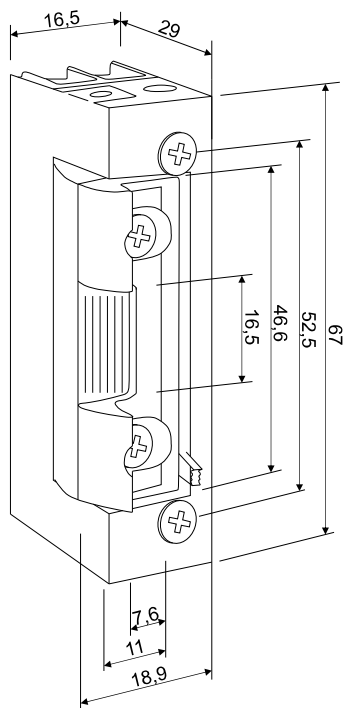
SPECIFICATION

- ✓ Radial strike latch with beveled lock bolt.
- ✓ Opening with minimal deflection, installation without cutting the door frame.
- ✓ Universal (left and right).
- ✓ Symmetrical, narrow design.
- ✓ Height: 67 mm, width: 16.5 mm.
- ✓ Suitable for narrow profiles.
- ✓ Fail-secure NC and fail-safe NO versions.
- ✓ Mounting screw spacing: 52.5 mm.
- ✓ Latch adjustment: 2 mm.
- ✓ Power supply: 6, 12, 24, 48 V AC/DC.
- ✓ Models designed for continuous operation.
- ✓ Low power consumption.
- ✓ Durability: 200,000 cycles..
- ✓ Usage category – Class 3, suitable for public buildings.
- ✓ Certified according to PN-EN 14846:2010.



Option available upon customer request with reinforced increasing spring permissible preload

TECHNICAL DATA



Model			Switch	Memory
Standard	Low voltage	Revers		
4010 RFW	4018 RFW	4011 RFW		
4020 RFW	4028 RFW	4021 RFW	✓	
4033 RFW	4038 RFW	-		✓
4043 RFW	4048 RFW	-	✓	✓

Electrical power (V)	6-12V AC/DC standard	12-24V AC/DC standard	12-24V AC/DC low voltage 12V	24-48V AC/DC low voltage 24V	12V DC revers	24V DC revers
Range (%)	± 5 %					
Continuous duty	< 1 min.	< 1 min.	100 % 12V DC <1 min. 12V AC <1 min. 24V AC/DC	100 % 24V DC <1 min. 24V AC <1 min. 48V AC/DC	100 %	100 %
Resistance (Ω)	8,5	15	40	140	40	140
Consumption DC (mA)	6V / 700 12V / 1400	12V / 680 24V / 1080	12V / 300 24V / 600	24V / 170 48V / 340	12V / 300 -	24V / 170 -
Consumption AC (mA)	6V / 600 12V / 1200	12V / 570 24V / 1170	12V / 250 24V / 510	24V / 150 48V / 300	-	-
Preload DC (N)	10	10	10	10	10	10
Preload AC (N)	90	90	90	90	-	-

For multi-residential houses access control we recommend models with external automatism (option)



Recommended faceplates:

902EP/28-RFW, 902EL/28-RFW, 902EP/A/24RFW, 902EL/A/24-RFW, 900X/A/25-RFW oraz CE 196E/6U-RFW