

### Product description

Model with connection on the long side of the housing. Advantage: The cable conduit is not near the dead bolt.

### Overview of Advantages

- High break-in resistance
- Monitoring contact
- Can switch between 12 and 24 V for AC and DC operation
- Improved connection technology
- All models can be fitted as required (right-hand/left-hand)
- Vertical and horizontal fitting possible
- Integrated surpressor diode

### Scope of delivery

- 1 piece electric strike

### Note

- DIN right-hand models and S models can be fitted for use in locks with minimum latch bolt spacing and also offer the possibility of directing the connecting cable away to a suitable position.

### Technical data

Handing	Right-hand
potential	12 - 24 V AC/DC eE
Adjustable electric strike (F, Fix®)	Yes
Monitoring contact (RR)	Yes
Fail-locked	Yes
TVS diode	Yes
Input operating voltage tolerance range 12 V	± 1 V
Input operating voltage tolerance range 24 V	± 2 V
Contact loading capacity	1 A
Nominal resistance 12 V	58
Nominal resistance 24 V	230
Current consumption AC 12 V	130 mA
Current consumption AC 24 V	70 mA
Current consumption DC (50% Residual ripple) 12 V	190 mA
Current consumption DC (50% ripple) 24 V	100 mA
Current consumption DC (stabilized) 12 V	210 mA
Current consumption DC (stabilised) 24 V	105 mA
Manufacturer's certificate No.	P-120003624
Break-in resistance	10000 N
Height	103 mm
Width	21 mm
Depth	25 mm
Operating temperature range	-15 °C to +40 °C
Installation position	Vertical and horizontal
Certified in compliance with	DIN EN 14846:2008
Max. latch preload AC operation 12 V	50 N
DIN-direction	Right-hand
Max. latch preload AC operation 24 V	50 N
Max. latch preload DC (50% ripple) 12 V	20 N
Max. latch preload DC (50% ripple) 24 V	20 N
Max. latch preload DC (stabilised) 12 V	10 N
Max. latch preload DC (stabilised) 24 V	10 N

Article number	142USRF-----Q35
EAN-Number	4042203226685

