## Electric strike 118.10---- - A71



Product description
Model with basic equipment.
Overview of Advantages

- Radius keeper, FaFix®, adjustable by 3 mm
- Universal voltage
- Compatible with current mortise locks
- Compatible with ProFix® 1 striking plates
- Optimized sliding ramp for a smooth interplay with latch bolt
- Symmetrical design. DIN left/right as well as horizontal applicable

Scope of delivery

- 1 piece electric strike

Technical data

| Handing | Universal |
| :--- | :--- |
| potential | $10-24 \mathrm{~V} \mathrm{AC} / \mathrm{DC}$ |
| Adjustable latch (FF, FaFix®) | Yes |
| Fail-locked | Yes |
| Continuous duty | $11-13 \mathrm{~V} \_$DC |
| Rated resistance | 43 Ohm |
| Current consumption 12 V AC | 250 mA |
| Current consumption 12 V DC | 280 mA |
| Current consumption 24 V AC | 500 mA |
| Current consumption 24 V DC | 560 mA |
| current consumption | 250 mA |
| Current consumption AC 12 V | 250 mA |
| Current consumption DC (stabilised) | 280 mA |
| Current consumption DC (stabilized) 12 V | 280 mA |
| Break-in resistance | 3750 N |
| FaFix® adjustment range | 3 mm |
| Latch bolt engaging depth | $5,5 \mathrm{~mm}$ |
| Operating temperature range | $-15{ }^{\circ} \mathrm{C}$ to $+40^{\circ} \mathrm{C}$ |
| Max. latch preload AC | 200 N |
| Installation position | Vertical and horizontal |
| Max. latch preload DC (stabilised) | 50 N |
| Load cycles for in-plant test | 250000 |
| Suitable for fire doors | No |


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