

SERIE 8037.

Universal electric strike for surface mounting, this strike is ideally suited for retrofitting to doors. It is the best alternative to a holding magnet; small, strong and low power input.

Overview of advantages

- UL approval, supplementary locking system for use on fire doors 1h (F-60)
- Low power consumption
- Simple mounting
- Installation on hinged and non-hinged side possible
- Horizontal adjustment on electric strike and with optional L-bracket
- Vertical adjustment on latch bolt mating component

Technical data

- Fail Safe (Door unlocked when power off), **available Fail Secure version**
- Break-in resistance: 3000 N
- Adjustable latch "Fafix"
- Installation in vertical and horizontal position
- Operating temperature range: -15°C to + 40°C
- Slim housing: Electric Strike housing 126x40x30mm
 Latch bolt mating component housing 126x50x30mm
- Profile material: Aluminium, coated



References

	Universal	Door monitoring contact	Protection diode	For Access Control Systems	Reference	Available Coils
Fail Safe (apertura en ausencia de tensión)	●			●	8037	E9,F9
	●	●		●	8037R	E9,F9

Please add the corresponding coil to the electric strike reference

Available coils

(E9) 12V DC (Current consumption at 12V DC 235mA)

(F9) 24V DC (Current consumption at 24V DC 150mA)

Accessories

Reference	Description
8037-3	L bracket for electric strike
8037-4	Spacer plate set (3 spacers x 2mm + 1 spacer x 5mm)
8037-5	Self-adhesive screening film
8037-6	Plate for bolt latch mating component suitable to install it in glass doors



8037-3



8037-4



8037-5



8037-6