

Common mechanical characteristics: Body and latch block in anti-corrosive metal, symmetrical - reversible. Destruction resisting power: 350 Kg. Horizontally adjustable latch block. **Power supply : 10-24Vac-dc**

Provided without striking plate (to be ordered separately – see pages 94, 95 and 98).

Use: electric strike for aluminium or wood doors with latch or deadbolt locks.



Art.	Description
	ELECTRIC STRIKE
	Without hold open function (opening limited to electrical impulse duration)
	Power supply: 10-24 Vac/dc - 1000 mA
	Power consumption:
	185 mA a 12 Vac (impulsive)/240 mA a 12 Vdc (continuos)
	480 mA a 24 Vac (impulsive)/580 mA a 24 Vdc (impulsive)
31012UNI	<u>Without open release lever</u>
31112UNI	<u>With open release lever</u>



	ELECTRIC STRIKE
	Fail locked
	With hold open function (opening with electrical impulse)
	Relocking after door opening
	Power supply: 10-24 Vac/dc - 1000 mA
	Power consumption:
	185 mA a 12 Vac (impulsive)/240 mA a 12 Vdc (continuos)
	480 mA a 24 Vac (impulsive)/580 mA a 24 Vdc (impulsive)
31212UNI	<u>Without open release lever</u>
31312UNI	<u>With open release lever</u>

NEW



	ELECTRIC STRIKE
	Fail locked
	With hold open function (opening with electrical impulse)
	Relocking after door opening
	Power supply: 10-24 Vac/dc - 1000 mA
	Power consumption:
	185 mA a 12 Vac (impulsive)/240 mA a 12 Vdc (continuos)
	480 mA a 24 Vac (impulsive)/580 mA a 24 Vdc (impulsive)
31212L UNI	<u>Without open release lever</u>
31312L UNI	<u>With open release lever</u>



Lever hold open function

