

Product Code

F06752

UNIVERSAL ELECTRIC STRIKE 990A 12-24V MAX

Reference	EAN
6752	8424299067520

Description.

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The electric **MECHANISM** is a device that is installed in the door frame to control its opening from a remote location using an electrical device. In an electronic intercom installation it is possible to activate the entrance mechanism to the building and allow the visitor access from the home's telephone or monitor by pressing the 'key' button on the door opener. A door opener is made up of an electrical mechanism and an armor or cover depending on whether it is built-in or surface-mounted.

Reversible (DIN Right or DIN Left).

Allows opening both right and left.

Symmetrical.

Allows you to change hands while maintaining the symmetry of the body.

DIN REGULATIONS

The DIN REGULATION establishes the direction of door opening and names the type of door opener installed.

Looking at the door from the side where the hinges are visible:

- If the hinges are to the left of the observer, it is a DIN Left door opener.
- If the hinges are to the right of the observer, it is a Right DIN door opener.

There are several types of door opener mechanisms, it depends on the TYPE OF OPERATION needed.

TYPE A_MULTI-VOLTAGE AUTOMATIC 12-24Vac/dc:

- A (Automatic Operation and activation at 10-24Vac/dc): the door opener unlocks automatically when receiving a voltage pulse of 10-24Vac/dc. The door opener locks again once the power is removed and the door is mechanically opened and closed again. For correct installation, the automatic bolt must be pressed about 3mm by the door latch once it is closed.

MAX ADJUSTABLE LATCH:

The door opener includes an adjustable latch, allowing an exact fit between the latch and the lock latch, with a margin of 4mm. Allows the door leaf not to press the door opener latch.

Technical Details

- Consumption: A_MULTI-VOLTAGE 10-24V: 12Vac:250mA, 12Vdc:280mA, 24Vac: 500mA, 24Vdc:560mA
- Dimensions: 66(V) x 16(H) x 25.5(D)mm.
- MAX regulation: 2mm
- Holding force: 330Kg-f/3230N
- Temperature: -15ºC to +40ºC
- Cycles tested: 400,000

Details.

Weight (kg)	Packaging measurements (height x width x depth) cm	Video Door Entry system Technologie
0.1233	2,7x10,2x3,2	GENERICA