

Product sheet

Lock release 540Ab-S MAX 12Vca FERMAX 1821

Brand: FERMAX

Reference: FERMAX 1821



Embed. The built-in electric lock release is a device that is installed in the door frame to control its opening from a remote place by means of an electrical device. In an electronic door entry system, it is possible to activate the door opener at the entrance to the building and allow the visitor access from the telephone or monitor of the house by pressing the 'key' button for the door opener. A flush-mount electric lock is made up of an electrical mechanism and an armature.

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Description

MOD.450 UNIVERSAL electric mechanism model MOD.450, whose dimensions are: -75 (V) mmx21 (H) mm Recessed in wooden or metal frames. Its small size allows you to change hands without having to enlarge the hole where the lock release is housed. Includes: The electrical MECHANISM is a device that is installed in the frame of the door to control its opening from a remote place by means of an electrical device. In an electronic door entry system, it is possible to activate the mechanism of the entrance to the building and allow access to the visitor from the telephone or monitor of the house by pressing the 'key' button on the door opener. A lock release is composed of an electrical mechanism and an armature or cover depending on whether it is flush-mounted or surface-mounted. Reversible (DIN Right or DIN Left). It allows opening both to right and left. Symmetrical. Allows to change hands while maintaining the symmetry of the body. DIN REGULATIONS DIN REGULATIONS establishes the opening direction of the door and designates the type of door opener installed. Looking at the door from the side where the hinges are visible: -If the hinges are to the observer's left, it is a DIN Left door opener. - If the hinges are to the right of the observer, it is a DIN Right lock release. There are several types of lock release mechanisms, it depends on the TYPE OF OPERATION that is needed. TYPE N-524_INVERTED TO 24Vdc: • N-524 (Inverted operation and activation at 24 Vdc): the lock release is automatically unlocked the moment it is It stops supplying 24 Vdc. MAX ADJUSTABLE LATCH: The lock release includes an adjustable latch, allowing an exact adjustment between the latch and the latch of the lock, with a margin of 4mm.

Specifications

EAN	8424299018218
Manufacturer	FERMAX

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