

## Product sheet

**Door opener 6000AD GRAY  
FERMAX 3006**

Brand: FERMAX

Reference: FERMAX 3006



Opener 6000AD GREY

Manufacturer: FERMAX

[View product online](#)**Description**

Description Surface. The electric opener surface is a device that is installed in the door frame to control its opening from a remote location through an electrical device. In an installation of entryphone it is possible to activate the electric lock of the entrance to the building and allow access to the visit from your phone or monitor from the housing by pressing the button key door openers. Door opener-surface is composed of an electrical mechanism and a sheath.6000 SERIESSURFACE WITH INPUT OF LOCKOpener surface with fastening hidden, REVERSIBLE, for doors with mortise lock with dead bolt.Does not allow operation invested or version MAX.Reversible (DIN Right or DIN Left). Allows for opening both the right-and left-handed.Symmetric. Allows you to change the hand while maintaining the symmetry of the body.ACCORDANCE WITH DIN REGULATIONSThe NORMATIVE DIN establishes the sense of opening of the door and called the type of door opener installed.Looking at the door from the side on which the hinges are visible:-If the hinges are to the left of the observer, it is a door opener to DIN Left.-If the hinges are to the right of the observer, it is an electric lock DIN-Right.There are several types of mechanisms for door openers, it depends on the TYPE OF OPERATION that is needed. TYPE A\_AUTOMÁTICO 12Vac: • A (Automatic Functioning and activation at 12 Vac): the electric lock is automatically unlocked when receiving a pulse voltage of 12Vac. The opener will re-lock once it stops being tension and mechanically opens and again closes the door. For a correct installation the teton machine must be pressed in about 3mm for the floor protector to the door once it is closed.D UNLOCKThe opener includes a lever for manual release, which inhibits its operation, allowing free access.

Specifications

|              |               |
|--------------|---------------|
| EAN          | 8424299030067 |
| Manufacturer | FERMAX        |

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