

Code: ASF280A-V1

ELECTROMAGNETIC LOCK **ASF280A-V1** DAHUA

Net: **56.68 EUR** Gross: **56.68 EUR**

Electromagnetic lock, surface, single. With a simple design and modern manufacturing technology, is a reliable device to lock doors and gates. Force an entry closed by lock requires the use of force of > 280 kg. It operates reversibly - it is open when power is off. The lock is composed of two elements: electromagnet (usually mounted in the frame) and lock plate (usually mounted in the door). Error free operation of the lock is a result of lack the mechanical elements, which after some time become damaged.

Device is designed for indoor use only.



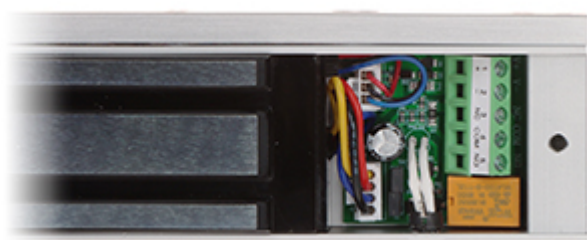
SPECIFICATION

Load capacity:	280 kg
Rated voltage:	12 V DC
Current consumption:	510 mA
Main features:	• LED indication, • Door status detection • The NO/NC output indicating opening the door • Leaving the door open after a power failure • For indoor use • Door thickness range : 5 ... 15 cm
Weight:	1.95 kg (total)
Dimensions:	• 250 x 49 x 26 mm (electromagnetic lock) • 180 x 38 x 13 mm (metal plate)
Manufacturer / Brand:	DAHUA
Guarantee:	2 years

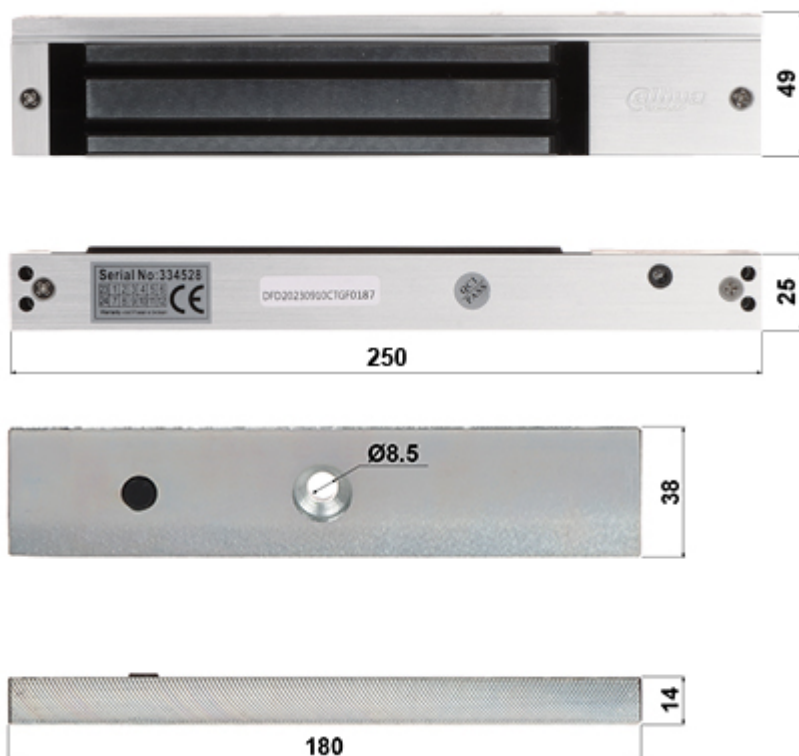
PRESENTATION



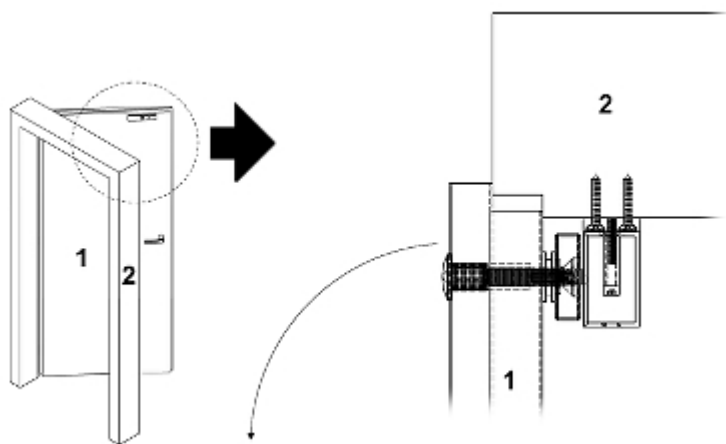
Connectors:



Dimensions:



Typical operation diagram:



- 1. Door
- 2. Door-frame

Should pay attention to rubber pads mounted between the door and the movable element of the lock. These pads ensure proper fit the lock elements with the door when it is closed.
In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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