Control iD

Password Digital Lock

iDLock

iDLock is the ideal digital lock to control access to the most diverse environments. With a modern and compact design, it allows an easy and simple installation that adapts to different types of doors.

In addition, the device features a touch-sensitive keypad and Bluetooth connectivity that allows you to control, configure, view reports and customize access rules by cell phone, through the iDHome application.

- Bluetooth connectivity for compatible Android and iPhone devices
- Touch keyboard
- Mobile application

www.**controlid**.com.br/en

Control iD

iDLock
Password
Digital Lock

TECHNICAL SPECIFICATIONS

ACCESS CONTROL

Number of Users
Capacity for up to 500 registered users

Number of Passwords
Capacity for up to 500 passwords

Open door sensor
Automatic locking when the door is closed

Burglary alarm
Doorjamb detection with visual and audible warning

Number of logs
Capacity for up to 10,000 logs

Visitor registration
Possibility to register locally or remotely

COMMUNICATION

Bluetooth
Bluetooth Low Energy 4.1 connection.
Requires a compatible Android (8 or higher) or
iPhone (iOS 11.0 or higher) with iDHome installed

FORMS OF IDENTIFICATION

Bluetooth
Door control over iDHome app on mobile device

Password
Identification of users by numeric password

USER INTERFACE

Capacitive Keys
12 backlit capacitive keys

Mobile application
Install iDHome by going to the installation page through
QR Code on the box

INSTALLATION

Superposition
Easy installation without the need to remove the current
door lock mechanism

Versatility
Compatible with doors from 15 to 50 mm thick

GENERAL CHARACTERISTICS

Overall dimensions
64 mm x 169 mm x 15 mm (W x H x D) - External unit
73 mm x 175 mm x 43 mm (W x H x D) - Internal unit
30 mm x 140 mm x 31 mm (W x H x D) - Doorjamb

Equipment weight
165g - Outdoor unit
450g - Indoor unit
75g - Doorjamb

Power supply
4 AA Alkaline batteries - 6 VDC

Contingency power supply
9V battery
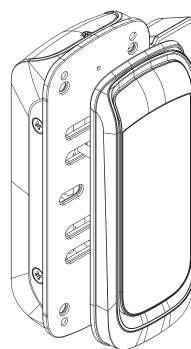
Battery life
1 year (10 accesses per day)

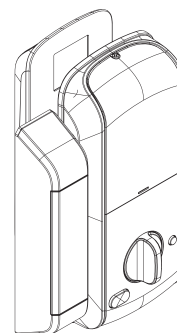**Operating location**
Protected from rain and sun
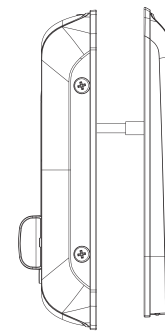
Operating temperature
0 to 40°C

INSTALLATION DIAGRAM

Outside Unit   Inside Unit   Side View