High performance Biometric Fingerprint Security Lock PY-3398

supplier:<u>Finger & ID card time attendance company</u>, access control system price, rfid access control system

Applicable places:Office;Residential;

Available colors:Polished Chrome;PVD Gold;

Unlock mode:



Features

Perfect combination of fingerprint and password, 3 ways to unlock. you can either use fingerprint, password or the mechanical key to open the door; independent mechanical key can be used if the electronic parts fail.

Support up to 120 fingerprints memory, and 1 password;

Reversible handle;

Moisture-proof design: PCB surface epoxy encapsulated to prevent moisture disseminated in order to maximize the protection of the PCB;

Self-management: you can add new user, delete, and initialize the lock anytime;

International standardized operational methods, user no need to re-learn when purchasing another new lock;

U.S. standard single latch, strengthened internal structure; integrated lock cast structure; Anti-pick functions;

Battery / external power supply: fingerprint lock is supported by four 1.5V AA alkaline batteries which can be used about a million times; external power $6V \sim 9V$ battery can also be used when low voltage normally.

Low Voltage alarm: when the battery voltage is low, alarm will sound to notify the user to replace the alkaline batteries timely;

Operational signal and sounds tips: you can simply figure out the status of the lock by different signal and sound.

Support up to 120 fingerprints, and 1 password
twice for each fingerprint to generate a template
Fingerprint templates are stored automatically
less than 1 second
1: N
≤ 1%
≤0.0001%
Any angle
30 megapixel CMOS color sensor
500 DPI
4H pencil 20 cm continuous impact 1000 times without damaging
<10µA
<200 mA

Specifications

Operating voltage	four 1.5V alkaline battery, 6-volt DC
Battery life	about one million times (less than 4.5V)
Close	in 5 seconds automatically

Picture Shows

