

Fingerprint lock L100-ID

○ Installation Site : Appia Residencias (Mexico city, Mexico)



Brief introduction:

Appia Residencias is a construction company for residential housings, which gives the customer a space for family and the satisfaction for quality.

Our commitment is to keep each project on the high quality level from beginning to the end.

○ Product

Hardware: Anviz fingerprint lock L100-ID

Project Requirement >>

- 1) Due to the increased demand for higher security level, the client needed a more secure and effective lock system for access control of the server room
- 2) Finger touch open
- 3) Support existing RFID card they have
- 4) Mechanical key for backup
- 5) One simple and cost effective product
- 6) Easy operation and installation



Solutions >>

Anviz has provided Anviz L100-ID fingerprint lock

- 1) With Anviz fingerprint identification technology, highest security level is achieved.
- 2) With Infrared auto-wakeup sensor, user doesn't need to press any button to activate the lock just put his finger on the sensor
- 3) RFID option available to use existing RFID card and mechanical key for backup
- 4) Standard single latch for easy installation
- 5) Fast enrollment by admin finger

After the installation of T60, Appia Residencias in Mexico city, Mexico was looking for a lock system for their server room. They wanted to use fingerprint solution but also needed RFID card compatible since every employee had a employee card already. Of course, they came for Anviz for a solution.

They realized Anviz L100 could keep them secure utilizing fingerprint technology. Besides, RFID option and mechanical key backup would provide them alternatives to open door.

They felt very comfortable to open by finger touch only without bothering to press a button to activate the lock as many other models in the market do. Also they were very impressed by the special way how fingerprints and cards were enrolled. User just needed to press their fingers twice and they got enrolled in less than two seconds. With the function key design and admin finger design, all the enrollment process was very simple and secure. Furthermore, they could open door in less than 1 second after they pressed their fingers, which made them think highly of Anviz's mature and advanced core fingerprint algorithm.