DYNAMIC

TR FULL CONNECT



Electronic Random Password Lock with Biometrics and NFC

Remote TCP/IP Monitoring

IG® INTERGARD DO BRASIL LTDA

Customized products. Proprietary engineering.

INTERGARD is a leader in the manufacturing of electronic locks and accessories, meeting the highest standards of the medium and hi-gh-security market for safes and strongrooms.

INTERGARD has over 20 years of proven experience in the security equipment manufacturing market.

International Certifications

UL LISTED

CE

KIT CONTENTS:

- Dynamic Module with Bio and NFC
- Swingbolt or Deadbolt Lock
- NFC Cards
- TCP/IP Connectivity Board (802.1x)
- Stabilized Power Supply with Mini UPS









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Features

- All access using static passwords through ID, password, NFC and biometrics;
- 3 users with level 1 — Administration;
- 10 users with level 2 — Operations;
- Level 1 user managing users (enable/disable/delete/block/unblock/ opening type);
- Static users with registration number;
- Random user with closing code (including door/bolts time open);
- 6 opening modes;
- Dual or Single combination;
- Immediate locking by date and time or by duration;
- Scheduled locking with date and time;
- Weekly scheduling;
- Automatic night lock (8:00 PM to 8:00 AM — configurable by the Level 1 User);
- Independent door and bolt sensors;
- Time delay: 00–99 min. and open period: 00–19 min.;
- Programmable open-door alarm: 10–60 min.;
- Door interlock (enabled);
- Retracted solenoid time (6 sec. / 12 sec. / 18 sec.);
- Set language (Portuguese / English / Spanish);
- Set number of locks (up to 9 smart locks);
- Penalty for 4 wrong passwords: 30 minutes per user;
- Audit of the last 2,024 events;
- Remote functions via connectivity board (TCP/IP) with 802.1x;

Change and verify

- Change the passwords of Level 01 and 02 users;
- Enable, disable, delete, block, unblock and the opening type of Level 01 and 02 users;
- Enable dual or single combination;
- Remotely lock / unlock the lock;
- Enter, change and verify the time delay and open period;
- Enter, change and verify the weekly schedule;
- Change and verify the night lock operating on the lock;
- Set and view the date and time of immediate locking;
- Set and view the date and time of scheduled locking;
- Activate, synchronize the code and deactivate the lock randomly;
- Change and verify the lock opening mode (1, 2, 3, 4, 5 or 6);
- Audit the last 500 lock events;
- Change and verify the open solenoid time;
- Enable or disable the door interlock;
- Clear the lock's random system if active;
- Reset the lock to factory settings.

Monitor the following functions:

- Level 01 and Level 02 users have factory passwords in the lock;
- Level 01 and Level 02 users are enabled in the lock;
- The status and ID numbers of Level 01 and Level 02 users;
- The date and time configured in the lock;
- The lock is in immediate-lock mode;
- The lock is in night-lock mode;
- The lock is activated in the random system;
- The lock is in single or double combination mode;
- The lock's door is open;
- The lock's deadbolts are open;
- The lock is in delay or window time.

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Protecting your future is building ours.

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