



HSL

High security Electronic Locks



The security of a safe depends on the lock used to control access. Seeking the ultimate protection for bank terminals and safes, Perto developed the HSL5000 family of high security electronic locks, with rechargeable battery with integrated charger option and non-proprietary encryption.

HSL Locks applications:



Self-Service terminals



Safe rooms and treasuries



Maximum security access control



Conventional and smart safes



Money transport vehicles



HSL5000 Keypad

- Visual interface with graphic display
- Allows the management of various locks
- Remote monitoring (optional)
- Seal code (optional)
- Fingerprint reader (optional)



HSL3X00 Keypad

- Visual interface with LED and sound
- I-button (optional)



HSL5X00 Locks

- Opening by random (OTP) or static password
- Solenoid / Motorised actuation
- Swingbolt or Deadbolt mechanism
- UL/VDS/EN certifications
- Electronic circuit with encryption (optional)
- Large capacity for long storage

Main features:

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|--|---|
| • Rechargeable battery feature (optional) | • Duress password with silent alarm |
| • Automatic Synchronization (Keypad HSL5000) | • Remotely disable lock (optional) |
| • Interchangeability | • Rubberized Keyboard |
| • Non-proprietary encryption | • Local and / or remote audit (optional) |
| • Remote monitoring (optional) | • Random and / or static opening (optional) |