

DIEBOLD OPTIGARD LOCK

For a secure and reliable safe access control solution choose the Diebold OptiGard Lock

Diebold's reputation for providing cutting-edge security solutions is well known. With the new OptiGard Lock, Diebold sets a higher standard for secure, safe access. This retrofitable solution was designed to prevent burglaries and internal theft, and it enables you to manage, audit and gain access to your safe over a secure network.



Benefits:

Safe Access Features

- Up to 10,000 audit entries and 40 users
- One-time authentication to gain access to the safe door, and up to five interior locks
- Time delay option for any door with 1- to 99-minute delay
- Optional online management capability, through a local area network (LAN)

Authentication Options

- PIN code and/or Dallas Key access control
- Biometric Fingerprint Reader
- Card Swipe

Access Control Management

For your convenience, user rights can be administered in three ways:

- Through the OptiGard Keypad
- Through PC-based Serial/USB connection to OptiGard
- Optional online capability, through LAN

Optional Audit Utility Tool

Audit Utility Tool allows audit storage management, data filter, sorting capabilities and excellent exception reporting to focus on key security issues

The Diebold OptiGard Lock is a state-of-the-art electronic product for use in controlling and auditing access to safes. Designed to prevent burglaries and internal theft, the OptiGard Lock controls and documents each access to the safe. Based on contemporary high-speed processors, unique user-friendly software techniques and ingenious application ideas, this system surpasses all other safe access control systems.

Features

- Compatible/retrofitable to UL-listed safes.
- A powerful processor based on the ColdFire® 32 bit microprocessor.
- Flash memory for quick and cost-effective upgrades.
- Up to 10,000 audit entries and 40 users.
- Controls safe door and up to five interior compartments.
- Secure room feature to maintain security in a safe room so the entry door and safe cannot be opened at the same time.
- Time delay any door with 1– to 99-minute delay and 1– to 99-minute open period with cancel feature.
- Time lock any door, 1–6 windows per day.
- Standard authentication option: PIN code and/ or Dallas key.
- Wrong try count penalty lockout.
- Auto-purge idle users option, selectable by individual user.
- Forced PIN changes to decrease risk of compromised PINs.
- Armored car courier time delay and lock bypass.
- Duress/hold-up alarm with silent signal.
- Burglary alarm output triggering from selectable events.
- Holiday schedule with up to 16 programmable events per year.
- Automatic daylight-saving adjustment, selectable and configurable.
- Dual control mode on any individual door, selectable by user.
- Communication possibilities are unrivaled. Incorporates a built-in infrared (IR) port and multiple serial devices. Audits and administration can be managed in three ways: 1) through the OptiGard keypad 2) through PC-based serial/ USB connection to OptiGard 3) optional online capability, through LAN.
- Ultra-high contrast eight-line by 21-character graphics display.
- Rechargeable battery backup.
- Built-in system diagnostics.
- Alarm interfaces in the power supply module interfaces the system to any conventional ALARM System, with simple conventional alarm output, duress output, CCTV activation and input for alarm system control of the Diebold OptiGard Lock.
- Parallel printer interface.
- English and Spanish language capabilities.

Optional Features

- Optional color-coded Dallas keys: master key (black), audit key (yellow), manager key (red), user key (blue) and courier key (teal).
- Optional authentication options: biometric fingerprint reader or card swipe.
- Optional modem communication port and ethernet networking port.
- Optional remote network/modem connection.
- Audit utility tool allows audit storage management, data filter, sorting capabilities and excellent exception reporting to focus on key security issues. Audit trail can be downloaded to a Windows CE® based palmtop via the IR port for compact and portable administration.

Total Solutions

Hardware
Software
Installation
Service

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