Atelier Boonen - Kaba APEXX



Additional information

Axessor Apexx – The Future of Safe Lock Management

The Axessor Apexx Series is a cutting-edge electronic safe lock system, designed to provide maximum security for financial institutions and retail environments, with streamlined simplicity and efficiency.

See also our other electronic safe locks, supplied and installed by our own team in Belgium.

Industrial-Grade Security

- Network protection via TLS 1.3, with AES256 encryption between lock and keypad.
- Supports active alerts and remote parameter configuration.

Full IP Connectivity & Remote Management

- A single software platform allows administrators to centrally and in real time manage access rights, audits, and settings.
- Supports up to 16 locks and 2 keypads per system, with central eBox for expansion.

Ease of Use & Flexible Control

- Up to 1,000 users per system with unique ID and PIN combinations.
- Time schedules, lockouts, dual codes, time delay, and sequential opening supported.

Apexx CIT – OTC and ICS Modes for Cash-in-Transit

- Supports OTC (One-Time Code) and ICS (Interactive Code System) for fully keyless, cable-free

operation.
- Up to 5 tenants per lock: 1 static user and 4 dynamic codes.
- Opening codes managed via Apexx Software and the Safe Locks mobile app.

Audit & Alerts

- Near real-time audit logging, exportable in CSV or PDF formats.
- Alerts for duress codes, door open status, or time lock activation.

Cost Savings & Efficiency

- Remote management eliminates the need for on-site security interventions
- lock firmware is automatically updated through the network

Technical Specifications

- Illuminated OLED screen
- Up to 16 locks and 2 keyboards possible in 1 system
- Up to 1000 users per lock
- Time functions
- Dual mode
- Sequential opening (multi lock system)
- ID (length 1 to 10) + Pin (length 6 to 12)
- Inputs and outputs connectable to the lock
- Duress Alarm
- Audit
- Network connection (optional)
- Remote management

Why Axessor Apexx?

With a full-IP multi-lock platform, Axessor Apexx offers ideal scalability, centralized management and security without the risk of human error or outdated systems. For growing organizations with multiple locations - such as banks or retail chains - this is a complete management and security system that combines operational efficiency and security at a high level.

Field of use:

This safe lock is certified according to EN 1300 Class B and is suitable for installation on safes and strongboxes up to Eurograde V according to EN 1143-1.
More information about burglary-resistant safes – classes and test methods.