# Atelier Boonen - Fichet-Bauche KelNet




## Additional information

brand: Fichet Bauche

Fichet-Bauche KelNet - high-performance electronic network locks

The KelNet lock from Fichet-Bauche combines robust security with modular flexibility: suitable for stand-alone use or as part of a fully distributed security system. It is the first electronic lock certified for distributed systems according to EN 1300 (B, C and D) by A2P and ECB·S - thus meeting the most stringent insurance standards

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

Typical applications

KelNet is particularly suitable for retail, jewelers, banks, public institutions, cash centers and CIT companies - anywhere where traceability, strict access control and centralized management are crucial. the KelNet lock is applicable to safes and vault rooms up to Euro class XIII.

Why choose KelNet?

- Up to 99 users + biometrics: identify users via PIN and/or optional fingerprint (up to 25 biometric users), with three hierarchical access levels (Super Manager, Manager, Operator).
- Flexible time functions & One-Time Codes (OTC): program opening times, timelocks, permanent closing periods and OTCs for CIT or maintenance personnel. All codes can be managed centrally via USB or (IP gateway).
- Extensive audit & networking capabilities: record up to 9,000 events with date/time, viewable on

terminal, USB or via IP. Locks can be managed in networks of up to 16 units via up to 4 terminals + IP-Box gateway. Furthermore, I/O interfaces are available for alarm systems, duress codes and logical links.

What sets KelNet apart?

- First distributed-systems certification: unique EN 1300-certified for network use in Class B, C and D (A2P & ECB·S).
- Secure communication & code encryption: user codes are encrypted, hardware authenticated, and upon detection of tampering, all keys are erased.
- User-friendly terminal design: spacious screen (256×128) with icons and clear text minimizes training and makes operation intuitive.

Field of use:

This safe lock is certified according to EN 1300 Class B, C or D and is suitable for installation on safes and vault doors up to Eurograde XIII according to EN 1143-1.
More information about burglary-resistant safes – classes and test methods.