

# Nectra

Electronic  
Combination Lock



# NECTRA

## Electronic combination lock

Fichet's Nectra electronic combination lock was developed in line with the standard protection requirements of mechanical locks, i.e. locating all sensitive parts of the locking unit inside the safe and under armoured plates. This makes sure it complies with the certification standards demanded by A2P and ECB-S.

### PERFORMANCE AND SECURITY

- ✦ High security lock with smart electronics and a choice of functionalities in accordance with the two versions available: Basic or Audit
- ✦ Designed to be fitted on security cabinets and safes, Nectra locks are Grade-B certified as per EN 1300 by both A2P and ECB-S. They will deliver optimum security for your equipment.
- ✦ 110 million different combinations
- ✦ Motorised bolts for reinforced security

Nectra's **Basic version** allows for management of—

- 1 master code
- Up to 8 different user codes (including one reserved for CIT service providers)

It also offers security functionalities such as:

- Temporary block on wrong code input
- Time delay when opening under duress
- Dual control, i.e. necessary input of two different codes from two different users to secure opening

Nectra's **Audit version** - on top of functions available with the Basic version – also allows for recording of up to 500 events such as:

- dialed opening codes
- wrong codes inputs (incl. codes themselves)
- time of opening/closure
- code creations, deletions or changes

- ✦ Simple procedures
- ✦ Functions enabled/disabled directly by users
- ✦ 'Magic Module' format to facilitate fitting on most recent safes

A2P certification grades (safes)	Grade 0	Grade I-III	Grade IV & V	Grade VI+
Number and types of locks	1 Nectra	1 Nectra	1 MxB/B + 1 Nectra	-

