# Atelier Boonen - Pulse Pro II




## Additional information

Pulse Pro II – User-friendly electronic safe lock

The Pulse Pro II combines ease of use with reliable security, making it suitable for a wide range of safes and security cabinets. Its slightly angled metal keypad with clearly defined keys ensures comfortable operation. Each input is confirmed by both a LED signal and an audible tone. Power is supplied by a 9 V battery integrated into the keypad, allowing easy replacement.

The lock features one master code and one optional user code, both with six digits and quick, secure programming. After three incorrect code entries, a five-minute lockout is automatically triggered. The Pulse Pro II is available in rotobolt (automatic locking) or motor lock versions, depending on the safe's mechanism.

It is our most widely used lock for applications where a dependable, standard electronic lock is required. With EN 1300 Class B, VdS Class II and UL Type 1 certifications, it provides proven security for multiple purposes.

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

Keyboard:

The sturdy metal keyboard is slightly inclined and features large keys for comfortable operation. An LED and audible signal confirm each entry. The 9V battery is integrated into the keyboard.

Automatic closure:

The "Swing Bold" developed by Pulse Pro provides automatic closure.
However, this is not applicable to all shutter types, do not hesitate to contact us.

Technical features:

- Code consists of 6 digits
- 1 master code
- 1 user code possible
- 9 Volt battery is located in the keypad.
- After 3 times a wrong code entry a waiting time 5 minutes
- Automatic locking.
- EN 1300 B, VdS Class II, UL 1

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.