



eCLIQ System: The Key to electronic locking

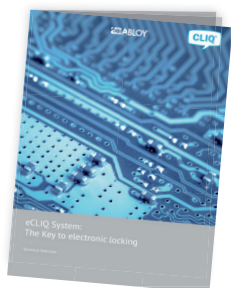
More durable. more secure and more efficient
than conventional locking systems

Why choose electronic locking?

“eCLIQ is an electronic locking system designed to deliver maximum flexibility and enhanced security” CLIQ® Reseller



Read more in the technical overview



Changing organisational structures, the rapid growth in team and project work, and the rise in mobile working are putting enormous pressure on building infrastructure and those responsible for security technology. Designed with this in mind, eCLIQ is the perfect choice for a more secure future.

Our certified CLIQ® specialist resellers will help with your individual needs analysis, locking plan development, system definition and selection. We offer convenient software packages for planning and later management of an eCLIQ electronic locking system designed to match your current business needs and adapt to future requirements.

Questions you need to answer before the planning stage:

- What is the main purpose of the building?
- What is the organisational structure?
- How strict are your security requirements?
- What other requirements do you have?
- Are frequent changes expected?

eCLIQ is a system of programmable keys and compact, secure locking cylinders, offering you:

- *Minimal risks associated with lost keys*
- *Flexibility to manage constantly changing access requirements*
- *Enhanced security with CLIQ® chip generation using AES encryption*
- *Durability due to robust hardware*
- *Easy installation - no wiring required*
- *Clear audit trails*



eCLIQ: The advanced electronic solution



The electronic advantage: high security

A completely electronic locking system, eCLIQ is based on mechanical precision and microelectronic modules of ASSA ABLOY's CLIQ® technology. Secure, reliable and uncomplicated the eCLIQ system provides the highest possible security and is suitable for the design of locking systems for all types of buildings.



Durable cylinders and keys, plus powerful microelectronics

Secure and safe, the powerful microelectronics in the programmable waterproof key and compact locking cylinder together provide the strongest possible security. The latest chip generation delivers a high degree of encryption, providing enhanced protection. Updates and changes of access rights can be transferred to the user keys via wall mounted or mobile programmers.

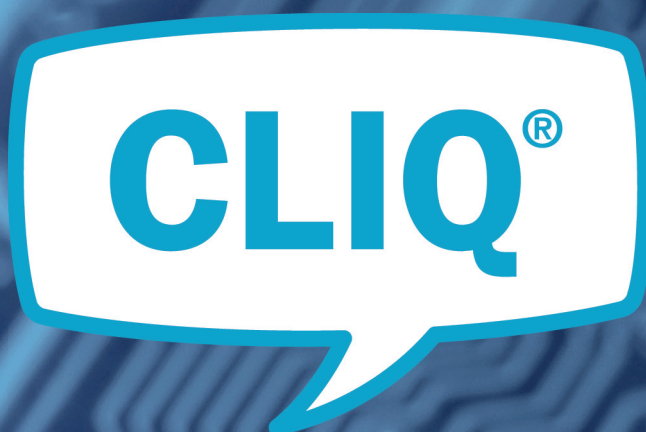


Flexible access control

eCLIQ offers a cost-effective and easy way to assign new access rights, no matter how many times your needs change. Locking cylinders can be individually programmed with time-limited access, using the programmer and the red programming key, so temporary rights for contractors and external service providers can be assigned quickly and easily. Lost keys no longer pose a security risk as keys can be revoked electronically at any time.

CLIQ® is a security locking system that combines microelectronics, programmable keys and cylinders. The system offers a variety of combinations of mechanical and electronic options to match different security and flexible access needs. Available on the global market place it provides flexible access and key management solutions for all kinds of locking applications. A wire free system, each key can be programmed and updated individually to allow access to specific areas at specific times and dates, accommodating constantly changing access requirements and ensuring maximum flexibility. The power is provided by a battery inside the programmable CLIQ® key.

The intuitive software makes it simple to manage access rights, enable and disable keys and customise access schedules, on site or on the go. **ASSA ABLOY** can also host your data securely for complete peace of mind.



Abloy secures people, property and business operations on land, at sea, and in the air - in all circumstances

ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security and convenience

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