

Keys Keys

Application:

Used in combination with the eCLIQ cylinder, the eCLIQ User Key can be programmed directly with authorisations and time profiles.

The key also collects usage information to create complete access audit trails.

Specification:

- eCLIQ User Key key can be used with eCLIQ Remote Programming Devices.
- Schedule: 32 week-based time intervals
- Audit trail: 1000 events
- Color-coded LED indicators: Green - Authorized; Red - Unauthorized; Red-green-red - Out of schedule; Blinking red - Low battery
- Supports remote programming of authorizations and scheduling
- Protected against temporary immersion in water (IP67)
- Temperature range: 0°C - 70°C
- Encrypted (AES) communication between the key and the cylinder or software
- Powered by a CR2032 3V lithium battery; Battery replacement in the key does not require tools.
- Battery lifetime: 3 years or 30,000 operations
- Standard design: black; other colors are available for the key cover
 - Special keys:
- Beluga: Designed for use in outdoor installation (-30°C to +50°C), for example, storage in the fire service safe. The Beluga key's battery is not exchangeable.
- RFID: Key with integrated RFID chip for integration into control of transponder-based systems, e.g. access control systems.
- ATEX certified: user keys that are certified for use in potentially-explosive areas in Zone 1 (II 2G Ex ib IIB T4)



Standards:

Protected against temporary immersion in water (IP67)
ATEX Type 1
Optionally available for use in potentially-explosive atmospheres in Zone 1 (ATEX=II 2G EX IB IIB T4)

Finish:

N/A

Variants:

Code	Description
AA-E-CONNECTU	eCLIQ Connect User Key
AA-E-USER	eCLIQ User Key
AA-E-CKEY	eCLIQ Control Key