ASSA ABLOY Sicherheitstechnik GmbH Attilastraße 61–67 • 12105 Berlin



The EU Declaration of Conformity can be found in the download area of www.assaabloyopeningsolutions.de.

Disposal:

Packaging materials must be recycled. The product must be disposed of as electronic scrap.

The key sends signals as soon as it is inserted in the cylinder.

Comment	Optical signal	
Normal status	-	
Battery nearly depleted, please replace	3 x long green	PB0013100170EN_0A
Locking authorisation OK	1 x short green	
No locking authorisation	3 x short red	
No locking authorisation. Key is currently outside the time zone	3 x short red-green-red	
Updating the authorization (only relevant in CLIQ Go systems)	1 x short green, 1 x long green	



13100170EN_0/

eCLIQ User information

N111



ASSA ABLOY

Experience a safer and more open world

Dear user, Thank you for choosing eCLIO!



Please note:

- Your key is a high-quality electronic product. Please protect it from dust and wetness.
- 2. In the event of malfunction due to wetness, please just wipe off the key.
- Due to an energy and data transmission there is a release delay of approx. 0.1 seconds. This time can be as much as 0.3 seconds if the battery level is low.

4. Replace the battery within 30 seconds: Stored data is kept for 30 seconds

Stored data is kept for 30 seconds. A new battery must be inserted within this time span.

- Battery life: approx. 100.000 locking operations within approx. 10 years. Battery type: CR2450
- 6. Key ambient temperature: 0 °C to + 70 °C