

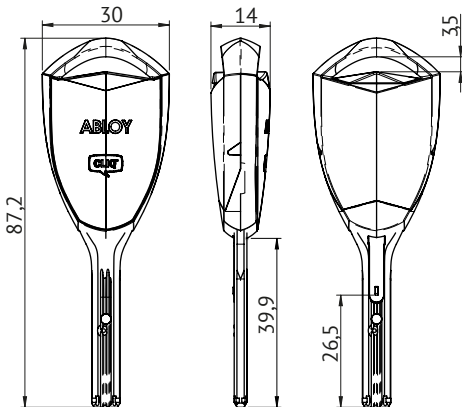


Product description

CLIQ CONNECT Key is used to operate electromechanical CLIQ Cylinders and mechanical Protec cylinders. Access rights are managed via CLIQ Web Manager system. CLIQ CONNECT Key utilizes Bluetooth Low Energy technology to communicate with a smartphone application, enabling a robust way of updating access rights.

Overview of Advantages

- Bluetooth communication enables robust update of access rights via smartphone and CONNECT APP
- High security by utilizing both patented PROTEC platform and CLIQ technology
- Key can be synchronized remotely with CLIQ Web Manager system by using remote programming devices
- Flexible access management via CLIQ Web Manager software
- Led and buzzer indication



Technical data

Available key systems	ABLOY PROTEC CLIQ, PROTEC2 CLIQ
List of authorized locks	Dynamic key, 800
Audit trail	2000
Battery life	1 year
Usage temperature	-20°C .. +50°C
Wireless communication	Bluetooth Low Energy
EU	Complies with R&TTE Directive 1999/5/EC
USA	Complies with FCC Title 47 part 15 subpart C rules FCC ID: 2A15J-CONNECT
CANADA	Complies with Industry Canada license-exempt RSS standard(s). IC: 21724-CONNECT
SOUTH-AFRICA	ICASA Type approved, TA-2016/1350

Environmental tests (VTT Expert services Ltd):

Date	Test	Test Standard	Result
10.3.2016	Sinusoidal vibration	IEC 60068-2-6, Test Fc	Passed
10.3.2016	Shock	IEC 60068-2-27, Test Ea	Passed
10-11.3.2016	Dry heat	IEC 60068-2-2, Test Bb (2007-07)	Passed
11-17.3.2016	Damp heat, cyclic	IEC 60068-2-30, Test Db (2005-8)	Passed
17-18.3.2016	Cold	IEC 60068-2-1, Test Ab (2007-03)	Passed

We reserve the right to make alterations to the products described in this leaflet.