

ABLOY® PULSE PROGRAMMING DEVICE

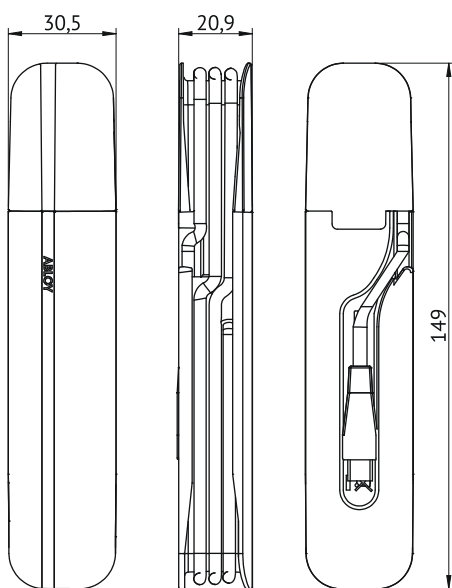


Product description

PULSE programming device connected to smartphone establish easy and flexible way to manage locks, keys and updaters in PULSE locking system. Using mobile app is possible to example add locks to system or download audit trails from key. Mobile app is connect to ABLOY ACCENTRA cloud based software via SEOS secured connection. Programing device is bus powered from mobile phone and it is designed to withstand hard weather conditions and usage.

Overview of Advantages

- Device for easy programming ABLOY PULSE locking system keys, locks and updaters
- Operations secured by SEOS
- Device for downloading maintenance and diagnostic data from PULSE components
- Update timestamp to PULSE key and cylinders
- Update access rights to key and cylinder
- No Batteries

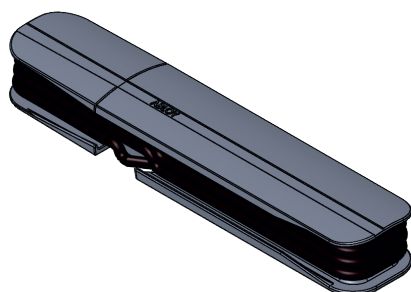


Technical data

Operating temperature	-30 - +60 °C / IP53
Cable length	1 meter
Host interface	Micro USB
Housing	PA66-GF50 Black
Weight	0.1kg

Certifications:

Standards	Test
N 15684 EN 60068-2-32 EN60068-2-27, Eb EN60068-2-6, Fc EN 60529 EN 60068-2-2, Bb, Key EN 60068-2-30, Db EN 60068-2-1, Ab	Drop Bump requirements Vibration requirements Resistance of electronic key against water Dry Heat Damp Heat Cycling Cold
EMC-directive, 2004/108/EY:2007 EN 55032 EN 55034 EN 61000-4-2	Immunity Emission Electrostatic discharge



This content is protected by Intellectual Property Rights Laws. The title to the content shall not pass to you, and instead shall remain with Abloy Oy or a third party holding the title. Abloy develops continuously the products and solutions offered. Therefore, the information contained in the document is subject to change without notice. ABLOY PROVIDES THIS CONTENT ON AN "AS IS" BASIS WITHOUT ANY WARRANTIES OF ANY KIND, EXPRESS, IMPLIED, OR STATUTORY."