



Short description

Klitron is an unbreakable, hyper-advanced smartphone operated Bluetooth lock. It is placed entirely inside the controlled space with no physical access from the outside. It supports automatic locking every time the door closes. The operation and management of the device and its users is done via the smartphone app Klitron, available for both IOS and Android platforms.

User role support: Administrator, Standard, Guest. Custom access profile support per user.

Cloud support.

Unlimited number of events.

Reporting utilities available.

Customizable notification system.

An optional bluetooth smart remote control is also available

Worthy of mentioning

- Easily fitted on every type of door.
- · Adjustable in height modular striker assembly.
- Electromechanical backup mechanism.
- Remote operation and control available*.
- Unlimited number of users
- Unlimited number of events recorded
- Room temperature monitoring
- · Automatic unlock in case of fire
- Patented product

Technical Specifications

Materials

Lock body, st23riker plate

Locker, Striker base

Dimensions, Weight (box)

Power supply (not included)

Battery life

Smartphone requirements

Communication

Remote operation

Operation environment

Certification

CNC machined aircraft grade anodized aluminum Stainless Steel

145 x 90 x 35 mm, 630 gr

4 AA alkaline or lithium batteries

1 year (20 lock cycles/day)

iPhone 4s or higher Android 6.0 or higher

Bluetooth 4.2.

Supported. An additional android smartphone is required to be placed in the range of the

remotely placed lock).

-20o C up to 65o C

CE

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