we are the looks



SaimonZ OTP keypad

Electronic lock

The OTP keypad is placed on the wall next to the door without affecting its aesthetics!

Works with all types of electric locks and automatic doors. Designed to adapt to all thicknesses and types of door profiles: wooden, aluminum, PVC, fire resistant, security, glass doors, gates.

Ideal for exterior doors exposed to extreme weather conditions.

Access control device power supply AC 230V

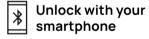
2 AA Alkaline batteries power the OTP wireless keypad over an extended lifetime $1^{1/2}$ years.

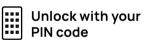
Optional multiple OTP keypads (entry / exit).

Optional wired or remote exit button.

The OTP keypad has the ability, remotely to activate time-limited codes without requiring internet on the lock.

Works with BLE digital keys to unlock the lock via the guest's smartphone.







Connect with automatic door



Connect with electric strike



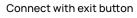
Connect with power bolt



Connect with electric magnet









Indoor control device

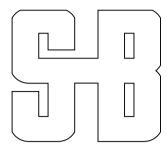


Front view



Profile view





Features

Exposed to extreme weather conditions	√
Indooruse	\checkmark
Suitable for aluminum & PVC doors with narrow profiles	\checkmark
Application to existing doors upon traditional mechanical locks	_
Suitable for installation by adjusting holes in existing wooden doors	\checkmark
Suitable for new doors	\checkmark
Lockcase	_
Panic release	_
Antitheft latch	_
Deadbolt	_
Mechanical overide key	\checkmark
Material	Abs
Reader technology	PIN
Compatible upgrade to BLE	\checkmark
Keypad compatible	\checkmark
Anti-cloning technology - RFID cards	_
Audit trial	\checkmark
Power Supply	220V AC & 2XAA
Lithium Battery	_
Passage mode	\checkmark
Ability to connect with electric locks or automations	\checkmark
Optional Finishes	-
Optional Handles	\checkmark
Frame Strike	_
Software	Lockmanage