Bluetooth®

RFID Technology

FlexLok RFID Lock Set

Fits over existing sash or multi-point lock set. Simply upgrade all your existing locks to RFID with no alterations to your existing doors.

Opendoor RFID Electronic Lock System

Applications:

Retro fit with existing lock sets and multi point locks on UPVC Doors of all types.
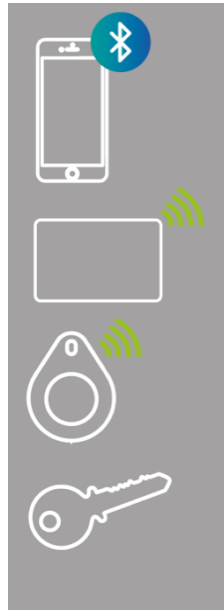Airbnb / Rental Properties / Domestic

Features:

The Opendoor FlexLok combines security with convenience offering 'smart' pioneering access control. Combining RFID 'contactless' technology and Bluetooth communication, the Flex Lock allows users a seamless means of access. Modes of operation include; Keycard – conveniently contained in a wallet or purse, Keyfob - housed on an existing bunch of traditional keys, Smartphone (Apple or Android) by means of a MobileKey, and finally, as a friendly peace of mind there is a mechanical, metal key over-ride too.

The FlexLok can be retro fitted over an existing sash or multi point lock meaning you can now add RFID locks to all sorts of doors including UPVC doors by only changing your handles.

Low Maintenance:

Easily fitted to any door
2 years in battery life (4 x AA)
Low battery alert & reserve battery
Self-diagnostics for fault finding
British daylight-saving compatible
Lock ID & lock time/date not erased during battery change
High security display with ID changes

Operation:

The Opendoor FlexLok can be managed in 2 modes; Domestic or Software (Opendoor). Domestic requires the user to manage their own lock, issue and delete cards/fobs & mobile keys. Opendoor (Accommodation Locking Management Software) allows the FlexLok to be part of a central software system, so the letting agent for example can grant or deny access.
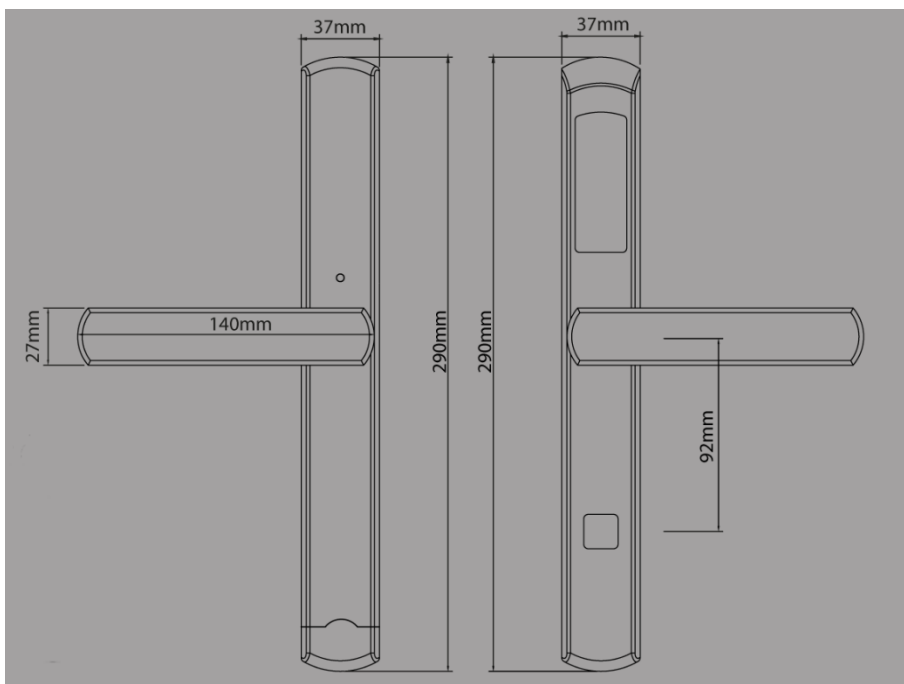
Audit/Data trial function:

The lock set has the ability to store 1000 transactions of which token (card, fob, wristband, mechanical key etc.) opened the door at what time & date. In addition, the lock set also records when the door was opened from inside.

Accreditations:

EN 14846:2008 - Electromechanically operated locks & striking plates

EN 50371:2012 - R&TTE, low-power human RF exposure & European EMC, LVD directive

EN 1634-1:2014 - Fire resistance & smoke control for a minimum of 30/60 minutes

Colour Finish Options:

37mm   37mm

27mm   140mm   290mm   290mm   92mm

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