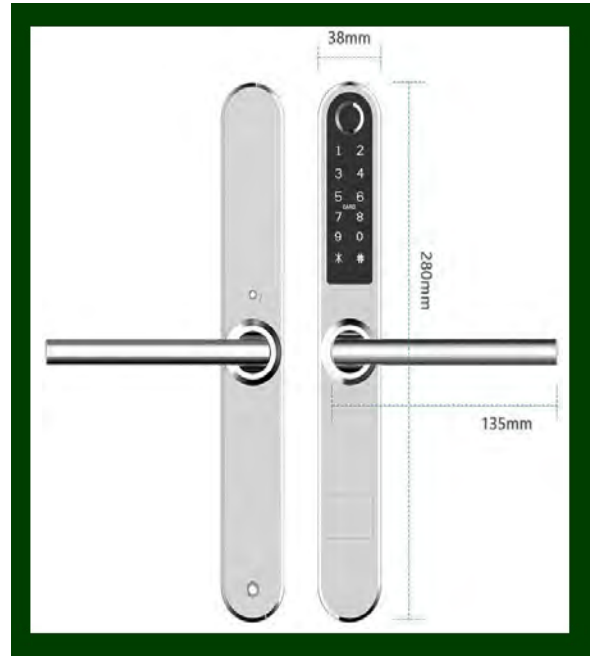


ACS - TTlock S31B

Biometric keypad lock

ACS-TTlock S31-B is our next new product from the ACS-TTlock range of access systems, intended especially for apartment buildings, administrative buildings, offices, family homes, hotels, apartment buildings, but also for example Airbnb. It is easy to install, program and operate. The aluminum smart door lock S31B will impress you with its narrow design solution, the panel width of which is only 38 mm. This lock is suitable for all aluminum doors whose frame is larger than 46 mm, can also be used for wooden and security doors and is suitable for all types of frames.



PROPERTIES

- : Possibility of using a Mifare 1 card (13.56Hz)
- : Light and sound indicator
- : Material stainless steel (304)
- : 4 standard AAA alkaline batteries
- : Latch indicator
- : Audit record of passage history
- : Low battery voltage indication
- : Pass-through mode for meeting rooms
- : Operating humidity 10~95%
- : Working temperature -20°C~70°C
- : Mortise Lock Type - European, 3# ,6#
- : Applicable for door type - aluminum, wooden, sliding, wing

SPECIFICATIONS

Power supply:	6V/ 4xstandard AAA alkaline batteries
Battery life:	up to 10,000 times locking and unlocking
Low battery voltage alarm:	less than 4.5V
Data capacity:	unlimited
Recognition speed:	≤1s
Material:	304 stainless steel
Dimensions:	280mmx38mm
Door thickness:	30~80mm
Fingerprint reader:	FPC
System application:	Android, iOS
Safety	Anti-panic function
Design:	Hidden cylinder
Lock weight:	2.5 kg
Color:	Chrome / Black / Gold / Grey

FUNCTIONS

- Bluetooth unlock app
- NFC pass history memory (last 128 entries)
- Offline password creation APP
- An alarm bell

LOCK OPENING METHOD

- Password: Encrypted (25 numbers)
- Application: TTLOCK app. for Bluetooth and offline passwords
- Card: Mifare chip card 13.56Mhz
- Mechanical key
- Fingerprint
- Wifi
- Bluetooth



The leader in door opening solution
www.acssolution.cz