



5200

Applied places: apartment Hotel college To work in an office

can choose colour:

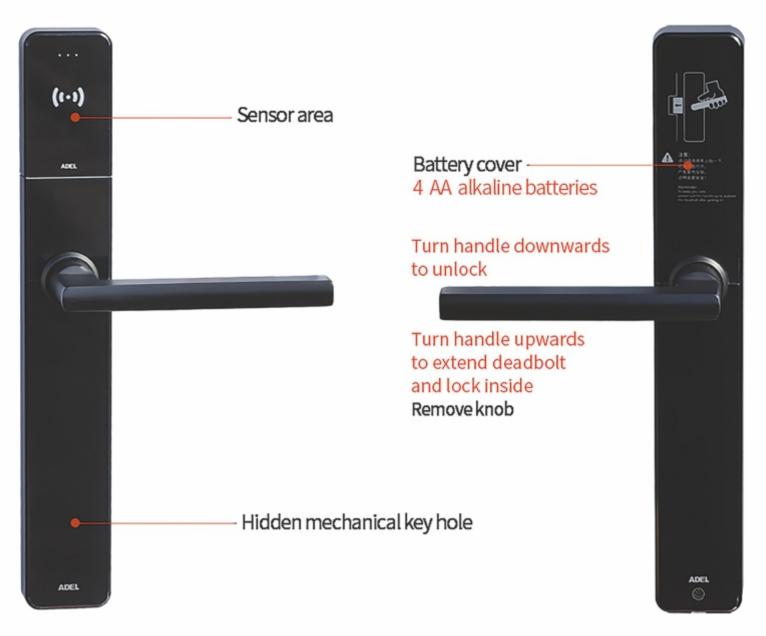




Unlocking method:



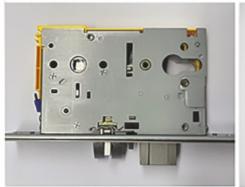
Lock appearance:



Front lock body

Back lock body

Features:









BB mortise dedicated to network lock

Card sensing area

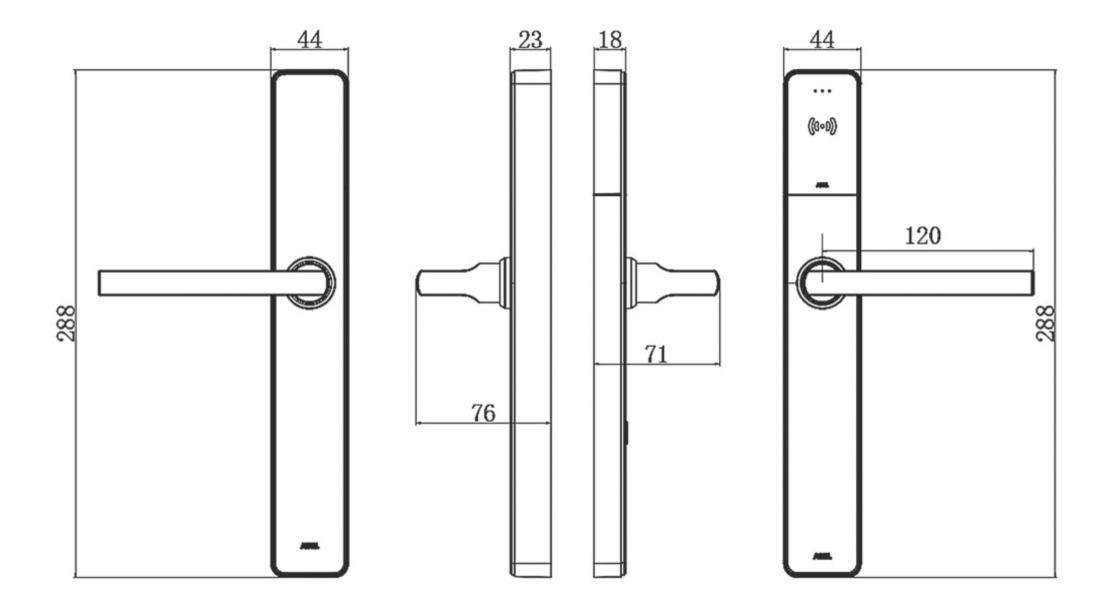
Double plane handle design

Hidden mechanical key hole

- Narrow and simple, double plane handle design shows strong visual impact.
- 3D engraving machine processing.
- PVD coating technology adopted, improve corrosion protection capability and service life.
- Imported electronic components for PCB, fully automatic SMT process, stable and reliable quality.
- Remove back knob, turn back handle downwards to unlock or upwards to extend deadbolt.
- Printed with illustrating picture and tips of how to use correctly.
- BB sensing mortise adopted, very convenient to replace directly.
- Set all levels of privilege through software, store large capacity of unlocking records.
- Fit for door thickness: 38-71mm.

Available lock finish and dimension drawing:





Technical parameters:

Working voltage: DC 6V (4 AA alkaline batteries)

Working temperature: -15°C~50°C

Working humidity: 45-85%RH

Static power consumption: <50uA

Dynamic power consumption: <200mA

Basic parameters

Service life of batteries: 12-18 months of using based on 4 AA alkaline batteries (about 15000 times of unlocking)

Low voltage alarm: less than 4.5V, there will be beep sound heard when unlocking and it still supports about 100 times of unlocking

Unlocking records: latest 828 records reserved, and there is also unlocking record for mechanical key

Mechanical key for emergency use

Fit for door thickness: 38-71mm

