







New Standard of Motise Lock

Models

05 RULE

07 SQ9

11 MQ9

Inovation & Technology

13 Excellence

15 Core

17 Lockset

19 Look

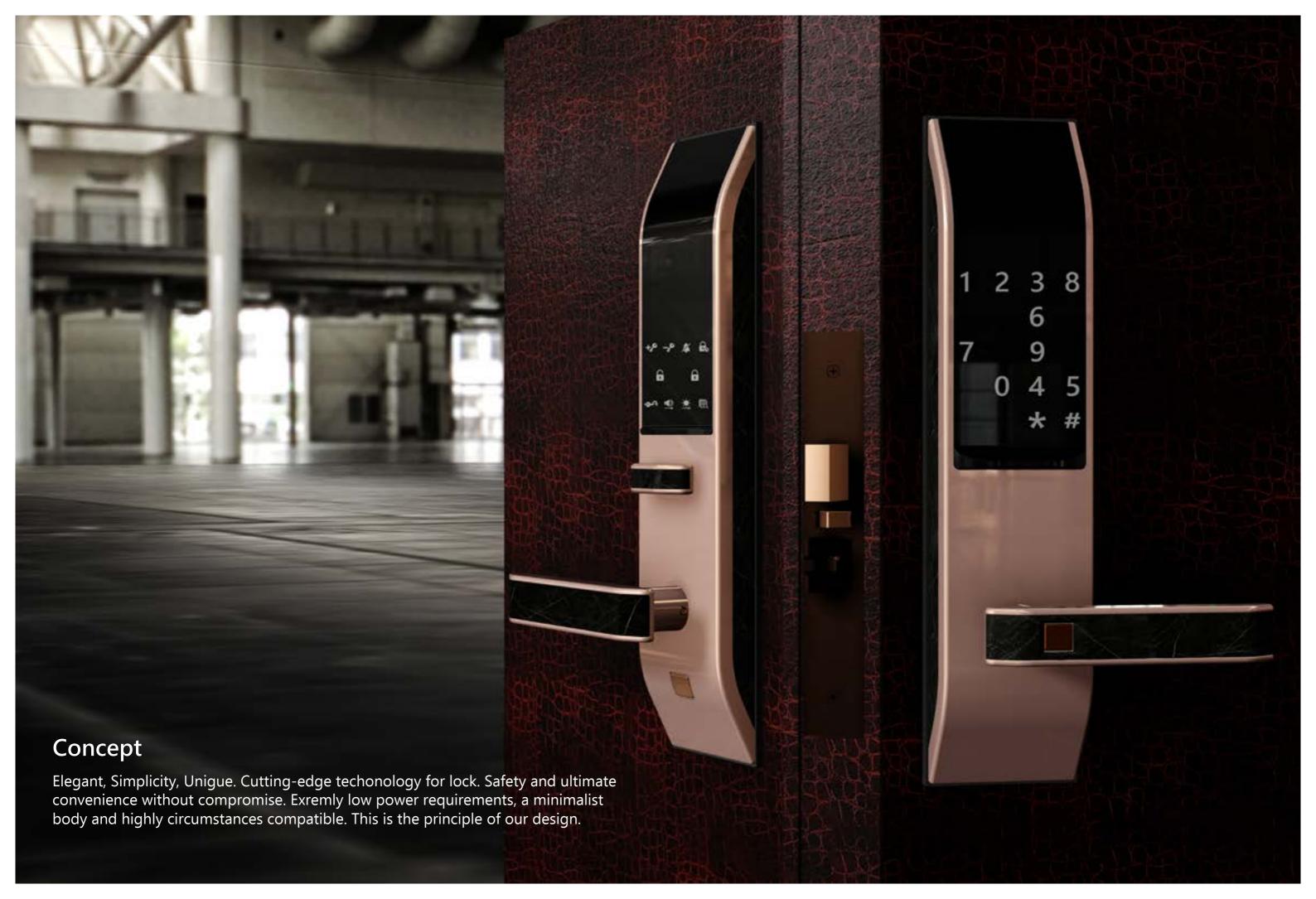
Data & feature

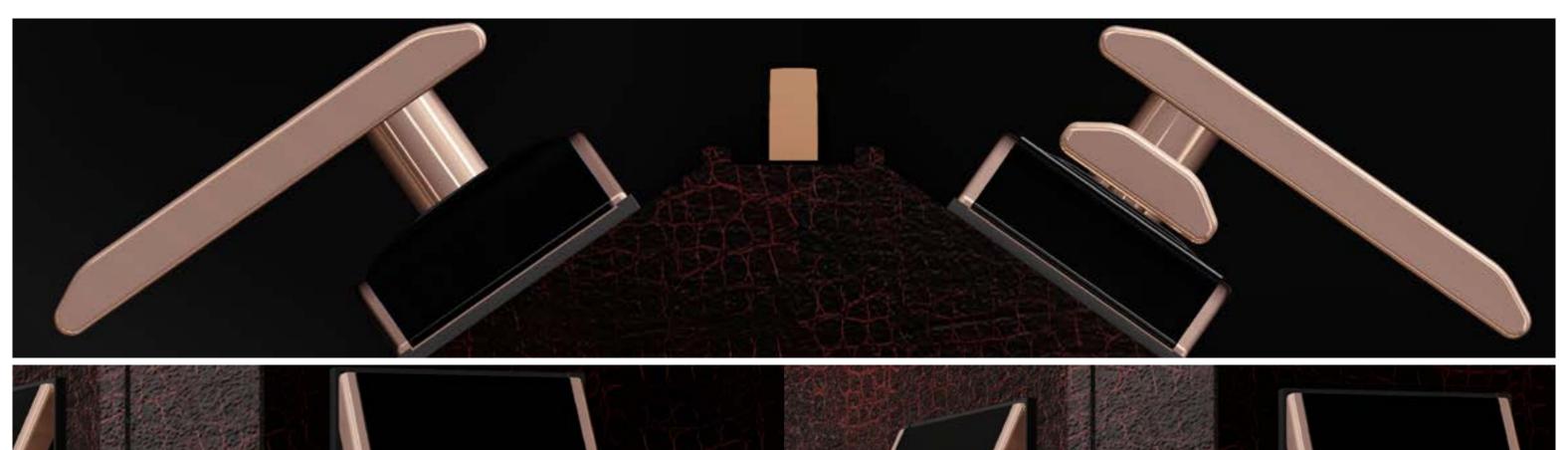
21 Feature & Summary

23 App

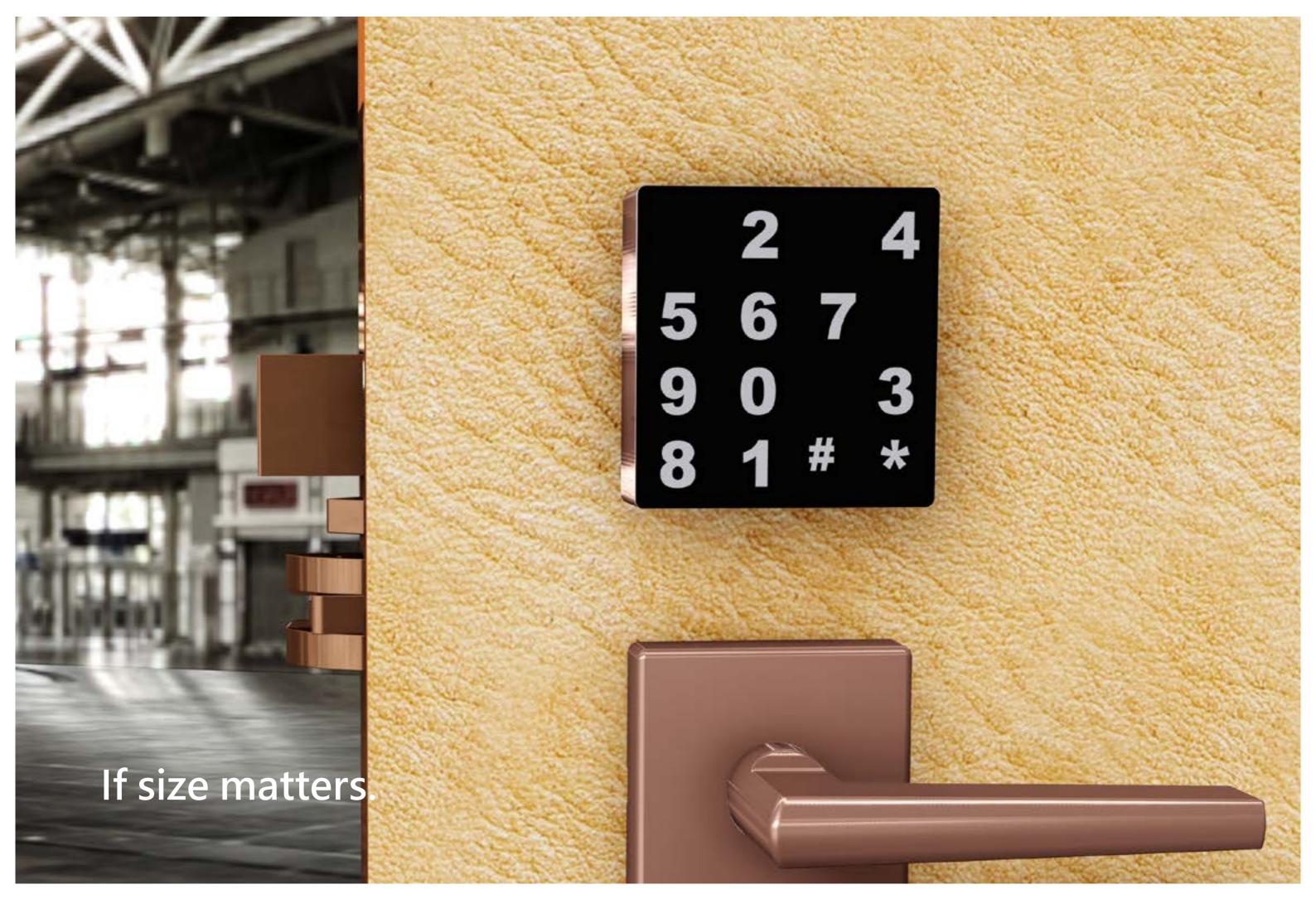
25 Spec.













Outside part

Minimalist and robust design Slide escutcheon and Handle-separated design Handel-separated design

Various ways to open a door

NFC input(opt.)
RFID card input (13.56MHz ISO/IE14443/Mifare)

Mechanic key

Bluetooth input

16 letters kaypd with Patented dynamic input

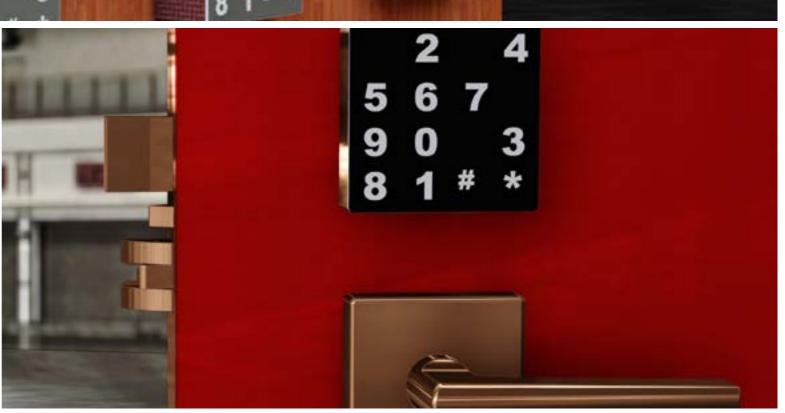
Grade 1 certification

Highest Grade Security The strongest grade ANSI recognizes for any residential or commercial product.

Inside part

Symmetric design 12 shortcut keys for convenience Most sophisticated App for Manage all locks, keys and users.







Backset 70mm Latch 70mm Cylinder Humidity 30%~ 90% Password

Grade 1 mortise lockset inside 3 hours fire rating compliance. Emergency external battery terminal(micro USB) RFID card/ PIN/Mechanic key Access Power check function Low Battery indicator Volume adjustable (4 levels including mute) Invisible mechanic keyhole Auto-Locking Door opening alarm Pull exterior lever upward can lock deadbolt

Specification

Door Thickness 45-95mm.

Mounting Bore Distance 3-7/8" (98mm) center to center

5 pins, Kwikset keyway standard.

Temperature -20°C ~ 65°C .Batteries excluded.

4-12 digits in length.

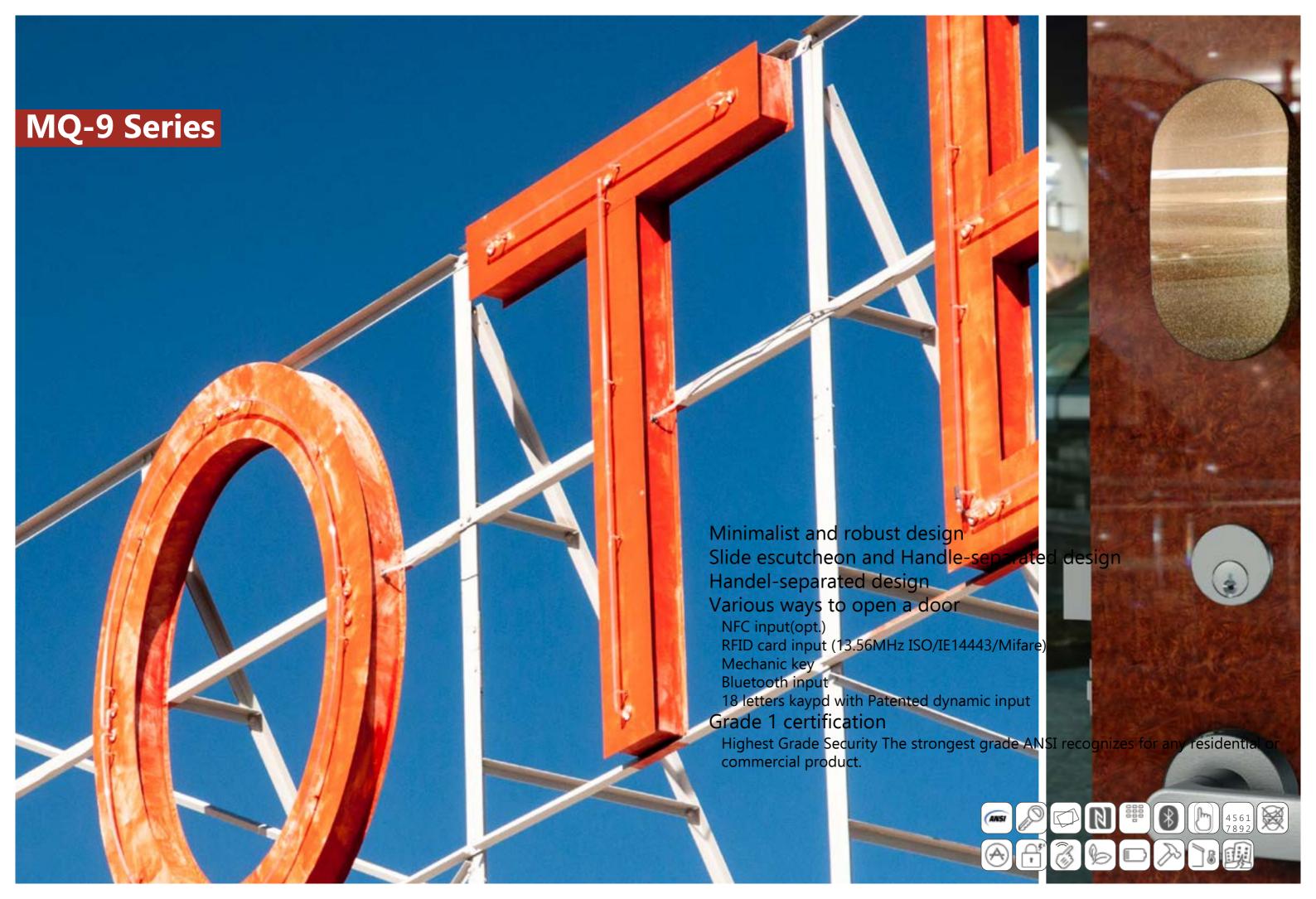
1 set of programming code for function setup. 200 sets of user code for unlocking the door.

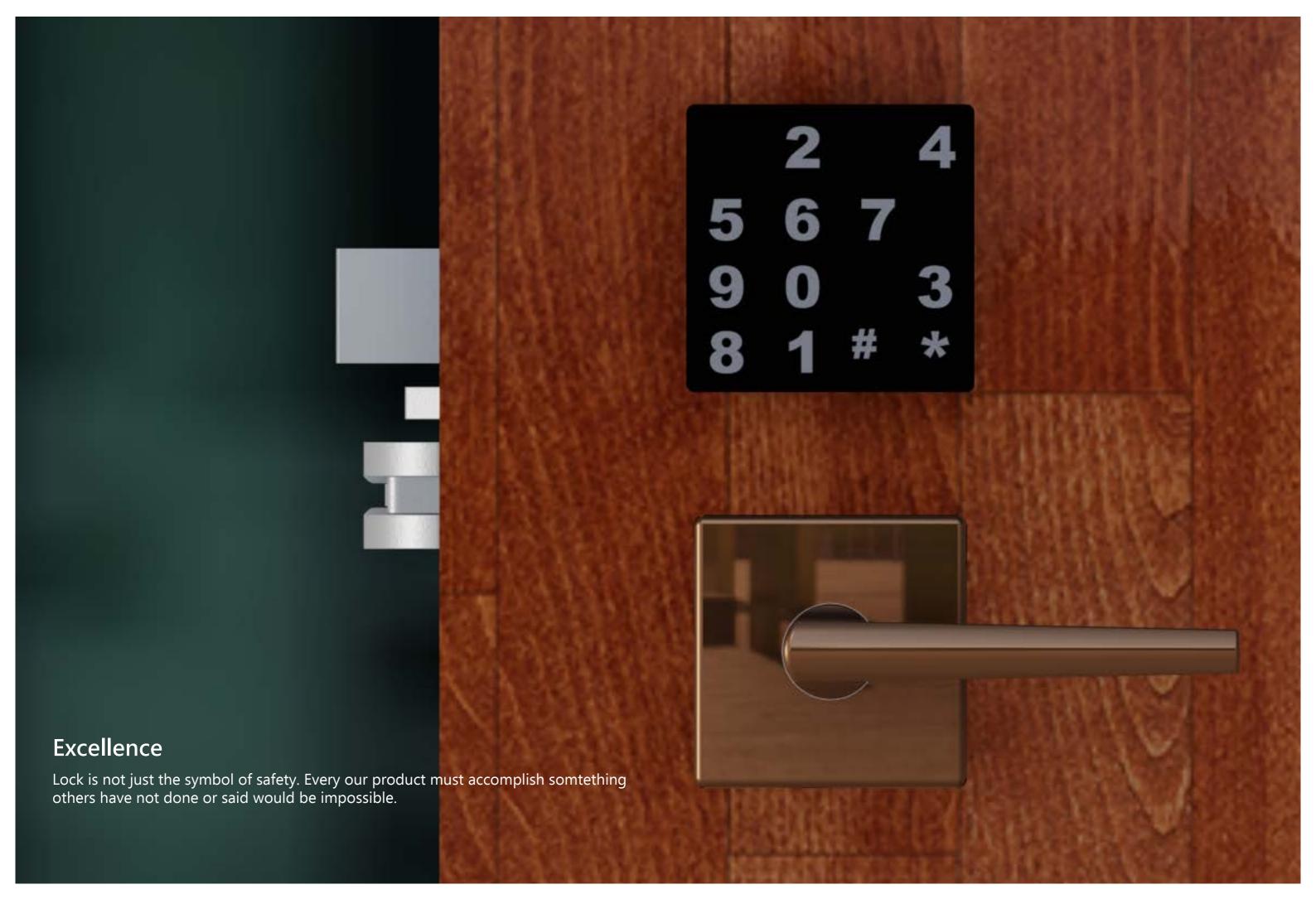
Mifare S50 compatible and 200 cards capacity.

Zinc alloy die-casting and polycarbonate.

80mm x 28mm x 332mm for exterior trim. 80mm x 28mm x 332mm for interior trim.

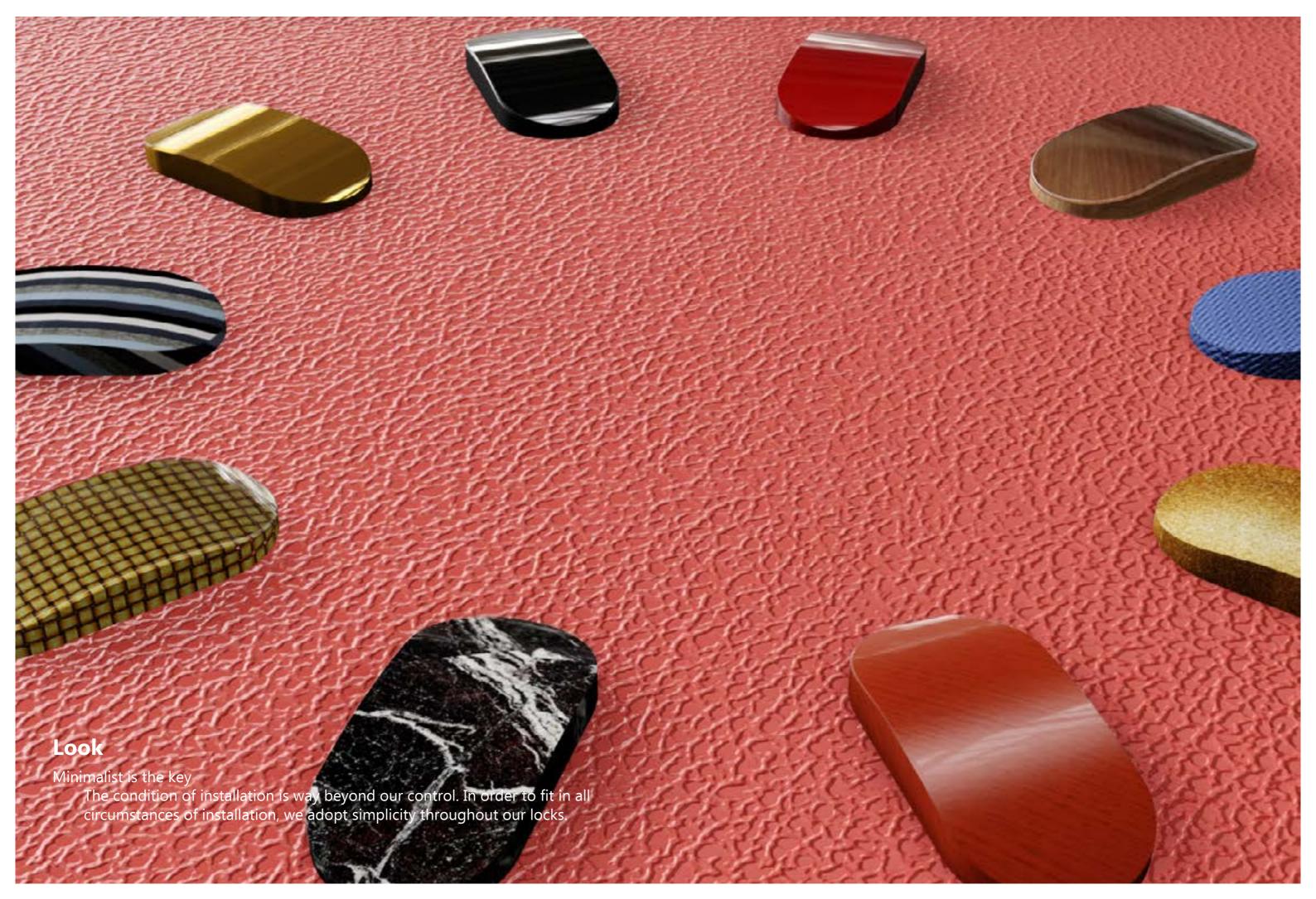
Power supply DC3V, four AA batteries(for keeping power-on during batteries replacing) for over three years use(30 entries per day).



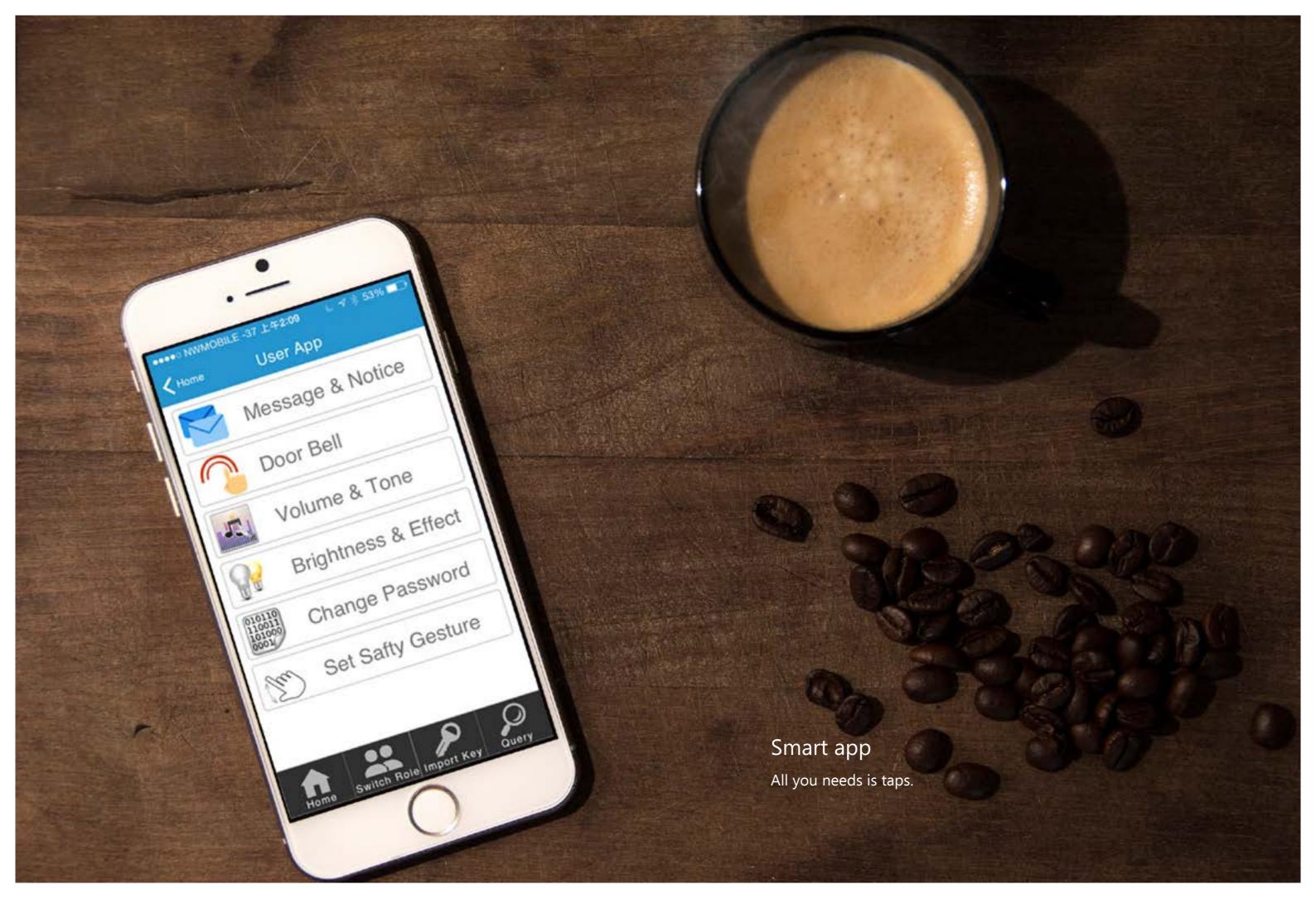




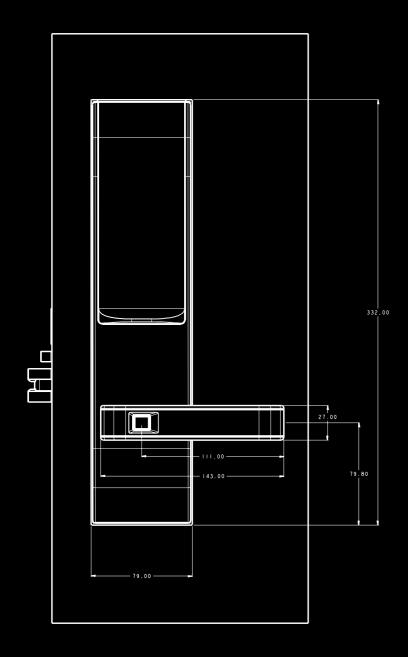


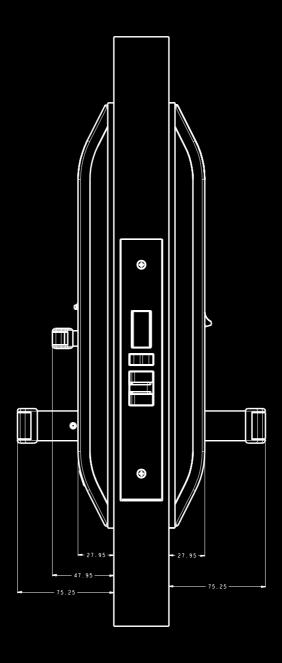


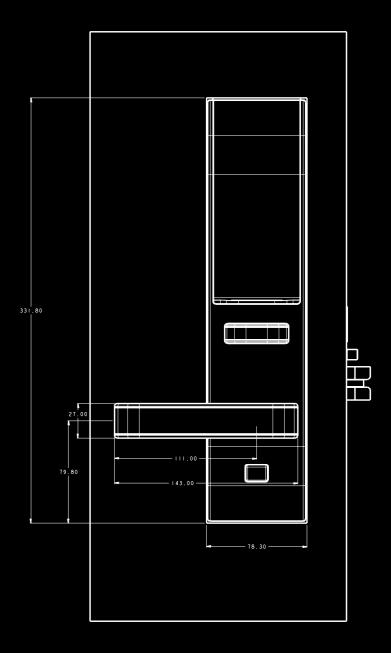




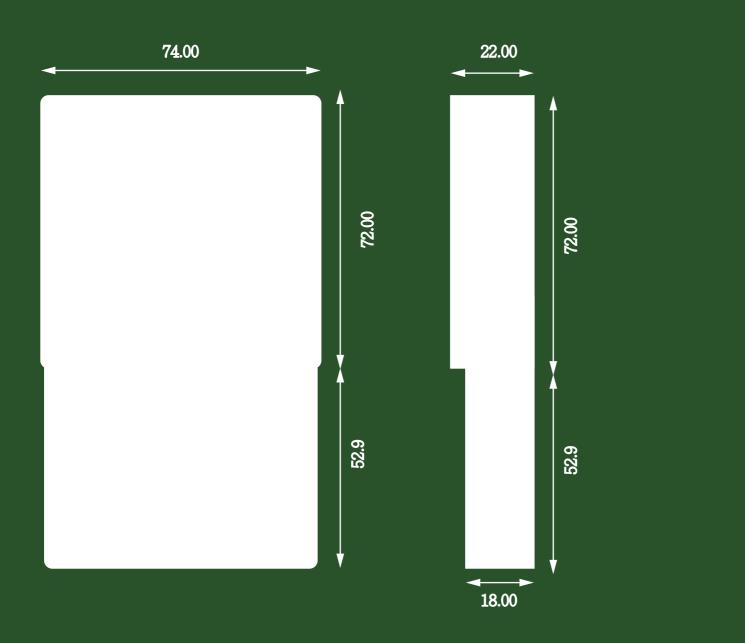
Rule - Spec.

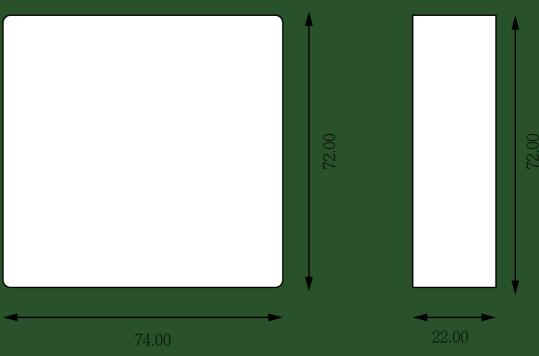




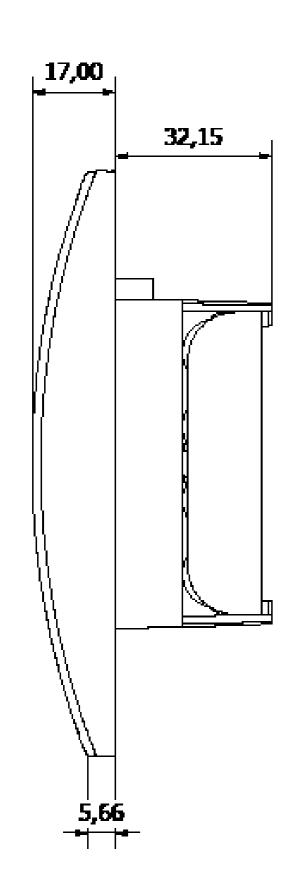


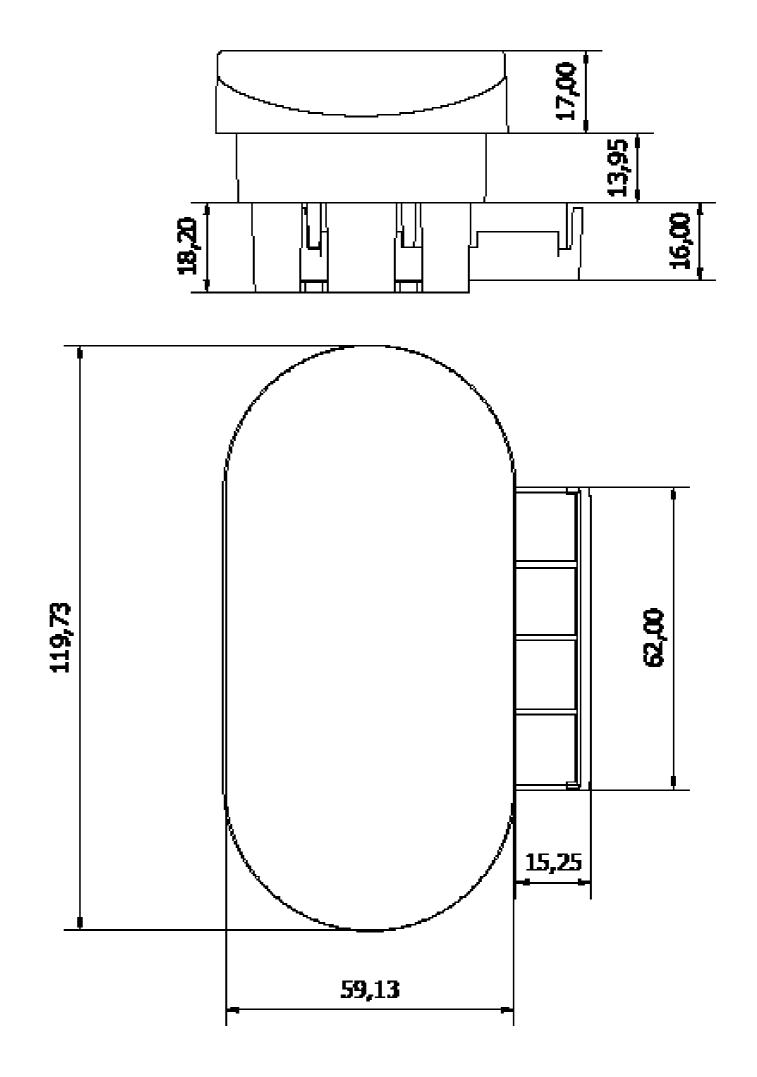
SQ-9 Spec.





MQ-9 Spec.





PM-9 Spec.

