

RFID 密碼鎖 數位密碼鎖 數位密碼鎖 數位密碼鎖 數位密碼鎖



Specifications

Power Supply	DC6V, use of 4 pieces of AA batteries
Supply Voltage	Below DV4.5V with lack of voltage indications and can use about 200 more times.
Static Power Supply	<10u A
Dynamic Power Supply	<150mA
Lifetime of battery	Normally can exceed 20,000 times and 200 more with low energy indication
Latch length	15mm
Door thickness	10-35mm
Working temperature	-20~+55
Lock types	PIN Code, RFID Card
Colors	Sliver

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Mechanical keyboard



Swipe area



External power



Low voltage prompt



Unique design



Rebound function



Different level managements



Single/Double cards switching

:00000

000 0000000 000 00000000 0000 000 0000000 00000000 000 00000 00000000 00000 00 00000.1

.000000

.00000000 00000000 000000 00000 .2

00000 00 00000-00000000 0000 000000 000000- 00000 0000 0000 000000- .0000 0000000 00000 000000 .3 (ATA)

- .000000000 0000000 000000

.0000000000 00000000 000000000 0000 000000 .4

5.Anti- 00000000000 00000 0000 000000000 000000000 0000 00000 000000000 0 00000000 000000000 0 000000000

.00000000 0000 000000000 0000

.0000000000 0000000000 0000000000 00000000 000000 000000.6

.000000000 00 0000000 000000 0000000 0000.7

00000 00000000 000000 000000000 4 :00000000 000000000 00 000000 000000 .8 AA 0000000 0000000 00 00000

.00000 16000 00

000000000 00000000000 000000000 000000000 .9

