

Catalogue For RFID Lock

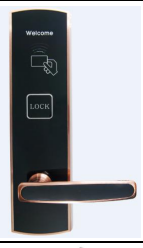
- Suitable for Hotel/House/Apartment

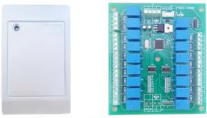
Model	Pictures	Descriptions
RF112		1. Colour: Silver and Gold 2. Material: stainless steel for panel & handle 3. Open the door way: RF card, the key 4. Reading card distance: $\leq 3\text{cm}$ 5. Door thickness $\geq 33\text{mm}$ 6. Working temperature: $-20^{\circ}\text{C}\sim 80^{\circ}\text{C}$ 7. Quiescent dissipation: $\leq 10\text{UA}$; Dynamic current about 200mA. 8. Size: L23.9*W7.7cm
RF113		1. Colour: Silver and Gold 2. Material: stainless steel for panel & handle 3. Open the door way: RF card, the key 4. Reading card distance: $\leq 3\text{cm}$ 5. Door thickness $\geq 33\text{mm}$ 6. Working temperature: $-20^{\circ}\text{C}\sim 80^{\circ}\text{C}$ 7. Quiescent dissipation: $\leq 10\text{UA}$; Dynamic current about 200mA. 8. Size: L23.9*W7.7cm
RF115		1. Colour: Silver and Gold 2. Material: stainless steel for panel & handle 3. Open the door way: RF card, the key 4. Reading card distance: $\leq 3\text{cm}$ 5. Door thickness $\geq 33\text{mm}$ 6. Working temperature: $-20^{\circ}\text{C}\sim 80^{\circ}\text{C}$ 7. Quiescent dissipation: $\leq 10\text{UA}$; Dynamic current about 200mA. 8. Size: L23.9*W7.7cm
RF116		1. Colour: Silver and Gold 2. Material: stainless steel panel for panel & handle 3. Open the door way: RF card, the key 4. Reading card distance: $\leq 3\text{cm}$ 6. Working temperature: $-20^{\circ}\text{C}\sim 80^{\circ}\text{C}$ 7. Quiescent dissipation: $\leq 10\text{UA}$; Dynamic current about 200mA. 8. Size: L29.8 * W7.7 cm
RF118		1. Colour: Silver and Gold 2. Material: stainless steel panel for panel & handle 3. Open the door way: RF card, the key 4. Reading card distance: $\leq 3\text{cm}$ 6. Working temperature: $-20^{\circ}\text{C}\sim 80^{\circ}\text{C}$ 7. Quiescent dissipation: $\leq 10\text{UA}$; Dynamic current about 200mA. 8. Size: L29.8 * W7.7 cm
 RF211		1. Colour: Silver and Gold 2. Material: stainless steel panel + zinc alloy handle 3. Open the door way: RF card, the key 4. Reading card distance: $\leq 3\text{cm}$ 5. Door thickness $\geq 33\text{mm}$ 6. Working temperature: $-20^{\circ}\text{C}\sim 80^{\circ}\text{C}$ 7. Quiescent dissipation: $\leq 10\text{UA}$; Dynamic current about 200mA. 8. Size: L23.9*W7.7cm
 RF212		1. Colour: Silver and Gold 2. Material: stainless steel panel + zinc alloy handle 3. Open the door way: RF card, the key 4. Reading card distance: $\leq 3\text{cm}$ 5. Door thickness $\geq 33\text{mm}$ 6. Working temperature: $-20^{\circ}\text{C}\sim 80^{\circ}\text{C}$ 7. Quiescent dissipation: $\leq 10\text{UA}$; Dynamic current about 200mA. 8. Size: L23.9*W7.7cm

 RF213		1. Colour: Silver and Gold 2. Material: stainless steel panel + zinc alloy handle 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L27.3 * W7.5 cm
 RF215		1. Colour: Silver and Gold 2. Material: stainless steel panel + zinc alloy handle 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L29.8 * W7.7 cm
RF216		1. Colour: Silver and Gold 2. Material: zinc alloy panel + zinc alloy handle 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L27.55*W7.5 cm
RF217		1. Colour: Silver and Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L26.6*W7.1 cm
RF218		1. Colour: Silver and Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.4*W7.2 cm
 RF219		1. Colour: Silver and Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.6*W7.3 cm
 RF220		1. Colour: Silver and Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.6*W7.3 cm
RF221		1. Colour: Silver and Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L32.6*W7.3 cm

RF222		1. Colour: Silver and Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L26.7*W7.5 cm
RF223		1. Colour: Silver and Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L24.5*W7.7 cm
RF225		1. Colour: Silver and Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L26.5*W7.1 cm
RF226		1. Colour: Silver and Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L26.1*W5.9 cm
RF227		1. Colour: Silver and Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.1*W7.3 cm
 RF228		1. Colour: Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L32.8*W7.5 cm
RF229		1. Colour: Silver 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L32.8*W7.5 cm
 RF230		1. Colour: Gold/ Silver /Green bronze/Red copper/Brushed silver 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28*W7.3 cm

RF231		1. Colour: Gold/ Silver /Green bronze/Red copper/Brushed silver 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.5*W7.5 cm
RF232		1. Colour: Titanium Gold 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.7*W7.7 cm
RF233		1. Colour: Silver 2. Material: zinc alloy 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.7*W7.7 cm
RF235		1. Colour: Gold/Silver body; black/wine red/red/grey shell for choice 2. Material: zinc alloy body, acrylic shell 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L33*W8 cm
 RF236		1. Colour: Titanium Gold/Bright Chrome body; black shell 2. Material: zinc alloy body, acrylic shell 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L32.5*W8 cm
 RF237		1. Colour: Gold/ Silver 2. Material: stainless steel 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L26.6*W7.7 cm
 RF238		1. Colour: Gold/ Silver 2. Material: stainless steel 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L26.6*W7.7 cm
 RF239		1. Colour: Gold/Silver/ Copper (Customized) 2. Material: stainless steel 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L26.6*W7.7 cm

 RF261		1. Colour: Silver/Copper/Black 2. Material: zinc alloy body, acrylic shell 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L29*W7.5 cm
 RF262		1. Colour: Silver, Gold,Copper 2. Material: zinc alloy body, acrylic shell 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L29*W7.5cm
 RF263		1. Colour: Gold/Silver 2. Material: stainless steel 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L30*W7.7 cm
RF71 NEW!		1. Colour: Gold/Silver 2. Material: zinc alloy body, acrylic shell 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.5*W8 cm
RF72 NEW!		1. Colour: Gold/Silver 2. Material: zinc alloy body, acrylic shell 3. Open the door way: RF card, the key 4. Reading card distance: ≤3cm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.5*W8cm
Card Reader / Encoder		1. Material:Plastic 2. Design for Hotel door lock 3. Software:Yes
Data Collector		Used to collect the door opening times
Card	 White Card for hotel locks	White card for hotel lock use
		Customized color card with logo/images

Energy saving switch		Any card can be used to get power (default)
Elevator control		Elevator control (Card reader + 1pcs board ≅ 8 floors)
		Each board control 8 floors
Display Stand		Display stand for showing
1# Key Cylinder Plus		Iron & zinc alloy
2# Key Cylinder		
10# Key Cylinder (European standard)		
9# Key Cylinder (European standard)		

Please note:

1. All above door locks with Standard EU Mortise; extra cost USD\$1.3/Set if changeUS Mortise.
2. All above door locks with standard configuration, please contact us to confirm the price if customize your own handle and colors.
3. If buy mortise separately, the price will be according to the American Mortise.
5. Delivery time: 2~5 working days, depends on the order quantity.
6. 3 years warranty provided.
7. Temic card is default. Mifare card and ID card are optional. (ID card lock is same as Temic card lock.)

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Catalogue For Password RFID Lock

- Suitable for Hotel/House/Apartment

Models	Pictures	Descriptions
 DL263		1. Colour: Silver and Gold 2. Material: stainless steel 3. Open the door way: Password, RF card, the key 4. Reading card distance: ≤3cm 5. Door thickness ≥ 33mm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L30*W7.7cm
 DL265		1. Colour: Copper, Silver 2. Material: zinc alloy 3. Open the door way: Password, RF card, the key 4. Reading card distance: ≤3cm 5. Door thickness ≥ 33mm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L29*W7.5cm
DL269		1. Colour: Copper, Silver 2. Material: zinc alloy 3. Open the door way: Password, RF card, the key 4. Reading card distance: ≤3cm 5. Door thickness ≥ 33mm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.5*W7.5cm
DL266		1. Colour: Silver, Gold 2. Material: zinc alloy 3. Open the door way: Password, RF card, the key 4. Reading card distance: ≤3cm 5. Door thickness ≥ 33mm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L29.2*W7.7cm
DL267		1. Colour: Silver, Gold 2. Material: zinc alloy 3. Open the door way: Password, RF card, the key 4. Reading card distance: ≤3cm 5. Door thickness ≥ 33mm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L28.7*W7.7cm
DL268		1. Colour: Silver, Gold 2. Material: zinc alloy 3. Open the door way: Password, RF card, the key 4. Reading card distance: ≤3cm 5. Door thickness ≥ 33mm 6. Working temperature: -20°C~80°C 7. Quiescent dissipation: ≤ 10UA; Dynamic current about 200mA. 8. Size: L31*W7.5cm

Please note:

1. All above door locks with standard European Mortise ; extra cost USD\$1.3/Set if change American Mortise.
2. All above door locks with standard configuration, please contact us to confirm the price if customize handle and colors.
3. All above locks are M1 whole locks.
4. Above price is Ex-w price, without tax and shipping cost.
5. Delivery time: 2~6 working days, depends on the order quantity.

6. 1 year warranty provided.