

Card-Reader Hotel Lock (75 x 300 mm)

Technical datasheet | Atmaara Smart Locks Kenya



Drive mode: Electric bidirectional drive

Battery life: about 10,000 times of normal continuous opening

Working temperature: -20°C to +65°C

Static power consumption: less than 30UA

Working humidity: 20%-90%.

Dynamic power consumption: less than 220MA

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

Applicable door types: wooden door, iron door, etc.

Mechanical lock body: five-bolt three-link lock body, anti-insertion slanted bolt design

Undervoltage indication: When the operating voltage is lower than about 4.5V, there will be a weak voltage prompt when opening the door. At this time, the door can be opened about 100 times

Circuit board chip: using imported electronic components, fully automatic SMT (surface mount) technology, stable and reliable quality

Applicable card type: MAFIRE1 card, with anti-lock function, card reading time is less than one second, and the card reading distance is less than or equal to 6 cm