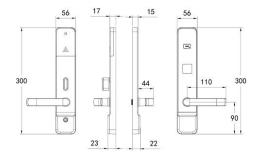




YGS9960 Hotel Electronic lock Series

Electronic lock with RFID technology, with front and back faceplate made of Aluminum alloy. This slim design immensely reduce workload and mistake in a degree.



FEATURES

- Electronic lock with Japanese "MABUCHI" motor durable for over 500, 000 cycles.
- ANSI high security bolt with 3-point latch with anti-friction and anticard mechanism in stainless steel.
- Anti-manipulation handle withfree rotation, avoid forcing the opening lever.
- Audit system with capacity to register up to 1000 events including openings with emergency keys.
- Software available in several languages. Standalone mode or centralized database.
- · Mechanical emergency lock
- EEPROM memory to maintain the information and configuration even if the batteries are removed.
- The reader and battery box are installed on the mortise inside, simplify the lock installation.
- · Uses 4 standard AAA batteries.

TECHNICAL PARAMETERS

Material: Aluminum /Zinc alloy +arcylic Finish: Adopt power spraying technology Power supply:4 AAA alkaline batteries

Battery life: Over 15000 times

Static current : ≤40µA Dynamic current : <150 mA

Storage temperature : -20 - + 65°C Storage humidity : 10-95% RH

Working temperature: -25- + 65°C Working humidity: 10-95% RH Reading & writing time: <0.25s

Date keeping: Over 10 years Applicable chip: Mifare (13.56Mhz) Reading & writing way: Non-touched closer

induction

Card reading distance: 0-5cm



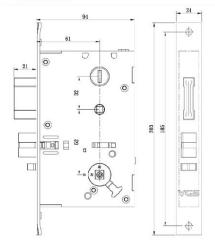


Super thin design with its faceplate width is only 56mm, it combines with aluminum alloy and plexiglass, precision casting integrated one-time molding structure design, strong and durable, strong anti-destructive



MORTISE

ANSI Standard





(Unit:mm)



The anti friction latch reduces the contact area.

The anti-card latch prevents its opening by this technique.



Interior anti-panic latch. It retracts automatically when the door is opened from the inside.

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