

## Factory Direct Supply Competitive Pricing Waterproof SUS304 Stainless Steel Smart Hotel Lock with Card and Key

### Basic Information

- Model Number: 6012

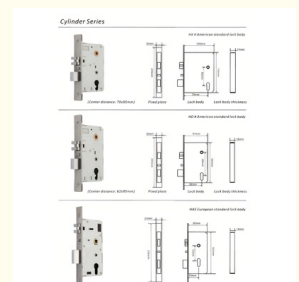
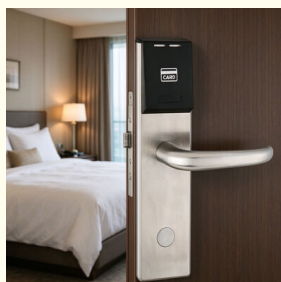
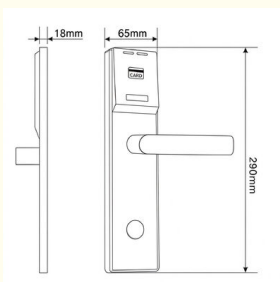


### Product Specification

- Dimensions: 290mm X 65mm X 18mm
- Color: Silver / Black/Gold
- Installation type: Surface Mounted
- Weight: 1.5 Kg
- Pms: Fidelio、Opera、Others
- Battery life: 12 Months
- Lock type: Electronic Door Lock
- Locking mechanism: Motorized Deadbolt
- Highlight: **SUS304 stainless steel smart hotel lock, waterproof smart hotel lock with card, competitive pricing smart hotel lock with key**



### More Images



## Product Description

### Product Description:

The Smart Hotel Lock is an advanced Electronic Door Lock designed to enhance security, convenience, and efficiency in modern hospitality environments. This state-of-the-art Electronic Door Lock combines innovative technology with robust construction, making it an ideal choice for hotels aiming to provide guests with seamless access control and a superior stay experience. Engineered for reliability and ease of use, this lock is perfect for a wide range of hotel applications, ensuring both guest satisfaction and operational efficiency. Constructed with high-quality materials, the Smart Hotel Lock weighs 1.5 kg, offering a sturdy yet sleek design that complements any hotel room decor. Its electronic mechanism eliminates the need for traditional keys, reducing the risk of lost or duplicated keys and significantly enhancing security. Guests can unlock their doors using keycards or mobile credentials, depending on the hotel's preferred system, providing a modern, user-friendly approach to room access.

This Electronic Door Lock is compatible with popular Property Management Systems (PMS) such as Fidelio and Opera, as well as other major PMS platforms. This compatibility ensures seamless integration with your existing hotel management software, streamlining guest check-in and check-out processes and automating access control. By connecting with your PMS, the lock system can instantly update access permissions, improving operational flow and reducing labor costs associated with manual key handling.

Manufactured with precision in Shenzhen and Guangzhou, two of China's leading technology hubs, this Electronic Door Lock benefits from cutting-edge production standards and quality control. Its robust design ensures long-lasting durability, even under heavy daily use. To provide further peace of mind, the product comes with a comprehensive 2-year warranty, reflecting the manufacturer's confidence in its performance and reliability.

Beyond its security features, the Smart Hotel Lock is designed with energy efficiency and sustainability in mind. The lock's low power consumption extends battery life, minimizing maintenance requirements and ensuring continuous operation. Additionally, the easy-to-install design allows for quick upgrades or replacements without extensive modifications to existing door structures, reducing downtime and installation costs.

Security is paramount in hospitality, and this Electronic Door Lock includes multiple layers of protection against unauthorized access. Advanced encryption technology safeguards communication between the lock and access devices, and tamper alerts notify hotel staff immediately if any suspicious activity is detected. This proactive approach to security helps protect both guests and hotel property effectively.

In summary, the Smart Hotel Lock is a cutting-edge Electronic Door Lock that offers hotels a reliable, secure, and efficient access control solution. With its compatibility with Fidelio, Opera, and other PMS systems, it integrates smoothly into existing hotel operations, improving workflow and guest satisfaction. Weighing 1.5 kg and manufactured in Shenzhen and Guangzhou, this lock combines robust construction with modern technology. Backed by a 2-year warranty, it is a dependable investment for any hotel seeking to upgrade its security infrastructure. Choose the Smart Hotel Lock to provide your guests with a secure, convenient, and technologically advanced entry experience.

### Features:

Product Name: Smart Hotel Lock

Electronic Door Lock with advanced security features

2 Years Warranty for reliable performance

Surface Mounted installation type for easy setup

Compatible with Standard Hotel Doors

Lightweight design weighing only 1.5 Kg

Supports Wifi connectivity and SDK integration

Durable and secure Electronic Door Lock solution

Efficient Electronic Door Lock suitable for modern hotels

### Technical Parameters:

|                      |                        |
|----------------------|------------------------|
| Application          | Apartment / Hotel      |
| Data Storage Options | Cloud                  |
| Lock Type            | Electronic Door Lock   |
| Mortise              | 70*95mm / 62*95mm      |
| Weight               | 1.5 Kg                 |
| Color                | Silver / Black         |
| Warranty             | 2 Years                |
| PMS Compatibility    | Fidelio, Opera, Others |
| Port                 | Shenzhen / Guangzhou   |
| Locking Mechanism    | Motorized Deadbolt     |

This Electronic Door Lock is designed specifically for apartment and hotel applications, ensuring secure access with advanced technology. As an Electronic Door Lock, it supports cloud data storage for enhanced management. The Electronic Door Lock features a motorized deadbolt locking mechanism, offering reliable and convenient security.

### Applications:

The Smart Hotel Lock is an advanced Electronic Door Lock designed to provide seamless security and convenience in a variety of hospitality environments. Its surface-mounted installation type makes it easy to retrofit existing doors without the need for extensive renovations, making it ideal for hotels aiming to upgrade their security systems efficiently. Featuring a motorized deadbolt locking mechanism, this Electronic Door Lock ensures robust protection against unauthorized access while offering smooth and quiet operation, enhancing the guest experience.

This Electronic Door Lock is particularly well-suited for hotels, resorts, and serviced apartments seeking to modernize their access control systems. Its cloud-based data storage options allow hotel management to remotely monitor and manage access permissions in real time, facilitating quick guest check-ins and streamlined operations. This capability is invaluable during peak seasons or special events when guest turnover is high, as it minimizes wait times and reduces front desk workload.

Beyond traditional hotel settings, the Smart Hotel Lock's versatility extends to vacation rentals, boutique inns, and even corporate housing. Property managers can grant temporary access codes to guests or maintenance personnel remotely, enhancing security while maintaining flexibility. The 2-year warranty provides assurance of product reliability and durability, making it a trusted choice for long-term installations.

In addition to guest access management, this Electronic Door Lock supports various application scenarios such as conference centers and event venues where controlled access to different rooms or areas is essential. Its motorized deadbolt mechanism guarantees secure locking every time, while the surface-mounted design allows quick installation on a wide range of door types. The cloud storage feature also facilitates audit trails and access logs, which are critical for security compliance and incident investigation.

Overall, the Smart Hotel Lock offers a comprehensive solution for modern hospitality needs by combining robust security, ease of installation, and intelligent cloud-based management. Whether upgrading an existing property or outfitting a new facility, this Electronic Door Lock provides peace of mind to both operators and guests, ensuring safety, efficiency, and convenience in every application scenario.

 **LA 茵朗** Dongguan Yinlang Electronic Technolog Co.,Ltd



13926821097



Linda@honglg.com



smartdoor-lock.com

10-3 The First Industrial Park, Chong Huan West Road, Shijie town, Dongguan City, Guangdong, China