

## ELA EM05 Smart Digital Door Lock Secure & Durable Stainless Steel Build Easy Installation

Our Product Introduction

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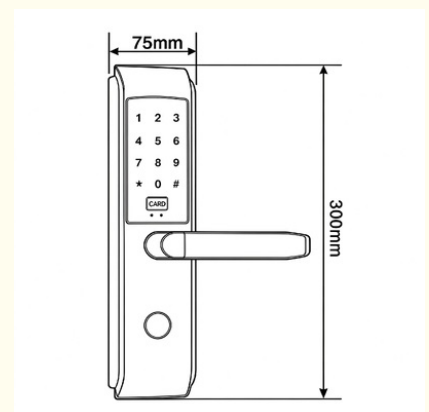
### Basic Information

- Model Number: EM05

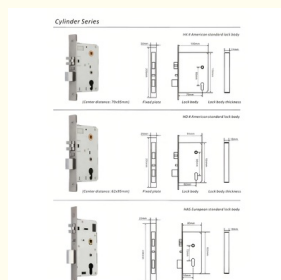


### Product Specification

- Compatibility: Standard Hotel Doors
- Locking mechanism: Motorized Deadbolt
- Installation type: Surface Mounted
- Pms: Fidelio、Opera、Others
- Weight: 1.5 Kg
- Dimensions: 300mm X 70mm X 40mm
- Locktype: Electronic Door Lock
- Application: Apartment\hotel
- Highlight: **ELA EM05 Smart Digital Door Lock ,  
Smart Hotel Lock stainless steel ,  
Digital Door Lock easy installation**



### More Images



Product Description:

The Smart Hotel Lock is an advanced Electronic Door Lock designed specifically for modern hospitality environments where security, convenience, and efficiency are paramount. Engineered with precision and incorporating cutting-edge technology, this Electronic Door Lock offers a seamless experience for both hotel guests and management. With its robust construction and sophisticated features, the Smart Hotel Lock ensures that access control is both reliable and user-friendly.

One of the standout features of this Electronic Door Lock is its motorized deadbolt locking mechanism. Unlike traditional locks, the motorized deadbolt provides enhanced security by automatically engaging and disengaging the lock with smooth, quiet operation. This mechanism not only improves the durability of the lock but also reduces wear and tear over time, making it an ideal choice for high-traffic hotel doors. Guests can enjoy the convenience of keyless entry, while hotel staff benefit from simplified management of room access.

The Smart Hotel Lock is designed for surface-mounted installation, making it adaptable to a wide range of door types and hotel room configurations. This installation type allows for easy retrofitting in existing hotel infrastructures without the need for extensive door modifications. The lock's mortise dimensions are available in two sizes, 70\*95mm and 62\*95mm, ensuring compatibility with various door thicknesses and designs. This versatility makes the Smart Hotel Lock an excellent option for both new constructions and renovation projects.

Integration with popular property management systems (PMS) is a critical feature of the Smart Hotel Lock. It supports major platforms such as Fidelio, Opera, and other widely used PMS systems, enabling seamless synchronization of guest credentials and room status updates. This interoperability streamlines hotel operations by allowing front desk staff to issue and revoke electronic keys remotely, monitor access logs, and manage room availability efficiently. The compatibility with multiple PMS solutions underscores the lock's flexibility and its fit within diverse hotel management ecosystems.

Security and durability are at the core of the Smart Hotel Lock's design. The lock is crafted from high-quality materials that withstand daily usage in busy hotel environments. Furthermore, it comes with a comprehensive 2-year warranty, reflecting the manufacturer's confidence in its reliability and performance. This warranty provides peace of mind to hotel operators, ensuring that any potential issues will be addressed promptly and professionally.

In addition to its functional advantages, the Smart Hotel Lock enhances the guest experience by offering a sleek and modern aesthetic. Its streamlined design complements contemporary hotel interiors, adding a touch of sophistication to each room door. The Electronic Door Lock supports multiple access methods, including key cards, mobile app credentials, and RFID technology, catering to the preferences of today's tech-savvy travelers.

Overall, the Smart Hotel Lock represents a significant advancement in hotel security technology. Its motorized deadbolt locking mechanism, surface-mounted installation, and compatibility with leading PMS systems make it a top choice for hotels seeking to upgrade their access control systems. By combining robust security features with user-friendly operation and elegant design, this Electronic Door Lock helps hotels improve operational efficiency while delivering an exceptional guest experience. With a solid 2-year warranty backing its quality and performance, the Smart Hotel Lock is a dependable investment for any hospitality establishment aiming to stay ahead in security and guest satisfaction.

Features:

- Product Name: Smart Hotel Lock
- Dimensions: 300mm X 70mm X 40mm
- Lock Type: Electronic Door Lock
- Mortise Size: 70\*95mm / 62\*95mm
- Installation Type: Surface Mounted
- Warranty: 2 Years
- Reliable Electronic Door Lock technology for enhanced security
- Advanced features integrated into this Electronic Door Lock
- Durable and user-friendly Electronic Door Lock design

Technical Parameters:

|                      |                      |
|----------------------|----------------------|
| Locking mechanism    | Motorized Deadbolt   |
| Application          | Apartmenthotel       |
| Battery life         | 12 Months            |
| Data Storage Options | Cloud                |
| Warranty             | 2 Years              |
| Network              | Wifi, SDK            |
| Lock type            | Electronic Door Lock |
| Weight               | 1.5 Kg               |
| Compatibility        | Standard Hotel Doors |
| Port                 | Shenzhen/Guangzhou   |

Applications:

The Smart Hotel Lock, an advanced Electronic Door Lock, is designed to provide secure and convenient access control for a variety of accommodation settings. Its sleek silver and black color options complement modern interior aesthetics, making it an ideal choice for hotels, apartments, and other residential or commercial properties. The surface-mounted installation type allows for easy and non-invasive setup on existing doors, minimizing disruption while enhancing security.

This Electronic Door Lock is particularly well-suited for hotels looking to upgrade their guest experience with cutting-edge technology. By utilizing cloud-based data storage options, hotel management can remotely manage access permissions, monitor entry logs in real-time, and quickly respond to security needs. This feature also enables seamless integration with hotel management systems, streamlining operations and reducing the need for physical keycards or traditional locks. Guests benefit from effortless check-in and check-out processes, as well as enhanced safety during their stay.

In apartment complexes, the Smart Hotel Lock serves as a reliable solution for both residents and property managers. The Electronic Door Lock's cloud data storage enables secure, centralized control of multiple units, allowing managers to grant or revoke access remotely. Residents appreciate the ease of using electronic credentials instead of traditional keys, which can be lost or duplicated. Additionally, the surface-mounted design ensures that installation is straightforward, reducing downtime and inconvenience for tenants. Beyond hotels and apartments, this Electronic Door Lock is also applicable in serviced apartments, vacation rentals, and gated communities where security and access flexibility are paramount. The cloud data storage ensures all access events are logged and can be reviewed to enhance safety protocols. Whether it's for short-term guests or long-term residents, the Smart Hotel Lock provides a high level of security combined with user-friendly technology.

In summary, the Smart Hotel Lock's combination of elegant design, surface-mounted installation, and cloud-based data management makes it an excellent choice for any property requiring a reliable and modern Electronic Door Lock solution. Its adaptability across various application occasions and scenarios, including hotels and apartments, ensures enhanced security and convenience for both users and administrators.

 **ELA 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