

Cisa 1.13110.65.0

Cisa 1.13110.65.0 Fire-Rated Mortise Electric Panic Lock Instruction Manual

Model: 1.13110.65.0 | Brand: Cisa

1. PRODUCT OVERVIEW

The Cisa 1.13110.65.0 is a high-quality fire-rated mortise electric lock designed for enhanced security and emergency egress. This lock features a panic latch mechanism, allowing for quick exit in emergency situations, while also providing controlled access through its electric locking capabilities. It is suitable for professional door applications requiring both security and safety compliance.

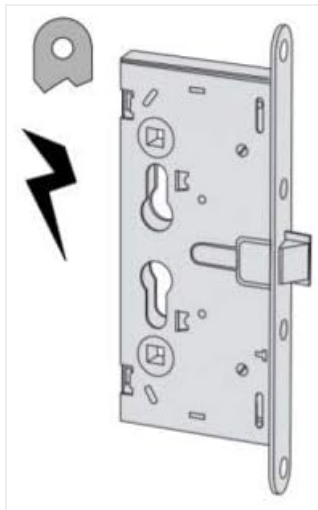


Figure 1: General view of the Cisa 1.13110.65.0 mortise electric panic lock. This image shows the main body of the lock, including the faceplate, latch bolt, and keyways, along with a separate strike plate component.

2. SETUP AND INSTALLATION

Installation of the Cisa 1.13110.65.0 electric panic lock requires precision and adherence to local building codes, especially for fire-rated doors. It is highly recommended that installation be performed by a qualified professional locksmith or door hardware technician.

2.1 Pre-Installation Checks

- Verify that all components are present and undamaged.
- Ensure the door preparation (mortise pocket, bore holes) matches the lock's dimensions. Refer to the specifications section for detailed measurements.
- Confirm compatibility with existing or planned access control systems if using the electric function.

2.2 Installation Steps (General Guidelines)

1. **Prepare the Door:** Mortise the door edge and face to accommodate the lock body and faceplate. Drill holes for the spindle, cylinder, and mounting screws according to the template (not provided, typically with product packaging).
2. **Insert Lock Body:** Carefully slide the lock body into the mortise pocket. Secure the faceplate to the door edge with the provided screws.
3. **Install Spindle and Cylinders:** Insert the spindle through the follower. Install the appropriate cylinders (e.g., Euro profile cylinders) and secure them with cylinder screws.
4. **Connect Electrical Wiring:** Connect the electrical wires from the lock to the access control system or power supply, following the wiring diagram provided with the product (not included in this manual). Ensure proper polarity and voltage.
5. **Install Strike Plate:** Mark and mortise the door frame for the strike plate, ensuring proper alignment with the latch bolt and deadbolt (if applicable). Secure the strike plate with screws.
6. **Test Operation:** Before closing the door, test all functions: mechanical key operation, panic egress, and electric locking/unlocking. Adjust as necessary.

Important: Always refer to the detailed installation instructions included in the product packaging for specific drilling templates and wiring diagrams.

3. OPERATING INSTRUCTIONS

The Cisa 1.13110.65.0 lock offers both mechanical and electrical operation, with a primary focus on panic egress.

3.1 Panic Egress Function

- From the inside, simply push the panic bar or turn the lever handle (depending on the trim installed) to retract the latch bolt and open the door. This function is always active and overrides any electrical locking mechanism, ensuring immediate exit.

3.2 Mechanical Key Operation

- From the outside, insert the key into the cylinder and turn to retract the latch bolt. This allows entry when the electric locking mechanism is engaged or disengaged.

3.3 Electric Locking/Unlocking

- The electric function allows for remote control of the lock's latch bolt. When power is applied (or removed, depending on the lock's configuration - fail-safe or fail-secure), the latch bolt can be retracted or held in place.
- This is typically controlled by an access control system, intercom, or push-button. Consult your access control system's manual for specific operation details.

4. MAINTENANCE

Regular maintenance ensures the longevity and reliable operation of your Cisa electric panic lock.

- **Cleaning:** Clean the visible parts of the lock and trim with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Lubrication:** Periodically (e.g., annually) apply a small amount of graphite-based lubricant or a silicone-free dry lubricant to the internal mechanisms and keyways. Do not use oil-based lubricants as they can attract dust and grime.

- **Inspection:** Regularly inspect the lock for any signs of wear, loose screws, or damage. Check the operation of the latch bolt, panic bar/lever, and key cylinders.
- **Electrical Connections:** If accessible and safe to do so, periodically check electrical connections for tightness and corrosion. This should only be done by a qualified technician.

If any issues are detected, consult the troubleshooting section or contact a qualified technician.

5. TROUBLESHOOTING

This section provides solutions for common issues you might encounter with your Cisa electric panic lock.

Problem	Possible Cause	Solution
Latch bolt does not retract smoothly.	Lack of lubrication, dirt accumulation, misaligned strike plate, worn components.	Clean and lubricate the lock mechanism. Check strike plate alignment and adjust if necessary. If wear is significant, professional repair or replacement may be needed.
Key turns but does not operate the latch.	Damaged cylinder, internal mechanism failure, incorrect key.	Ensure you are using the correct key. If the problem persists, the cylinder or internal mechanism may be faulty and require professional attention.
Electric function not working (no locking/unlocking).	No power, faulty wiring, access control system issue, internal electrical fault in the lock.	Check power supply to the lock and access control system. Inspect wiring for loose connections or damage (by a qualified technician). Consult your access control system manual. If all else fails, the lock may require service.
Panic egress mechanism is stiff or not working.	Obstruction, lack of lubrication, damaged panic bar/lever, internal mechanism failure.	Clear any obstructions. Lubricate the mechanism. If the panic function is compromised, it is a critical safety issue; immediately contact a professional for repair or replacement.

For issues not listed here or if solutions do not resolve the problem, please contact Cisa customer support or a certified locksmith.

6. SPECIFICATIONS

Detailed technical specifications for the Cisa 1.13110.65.0 electric panic lock.

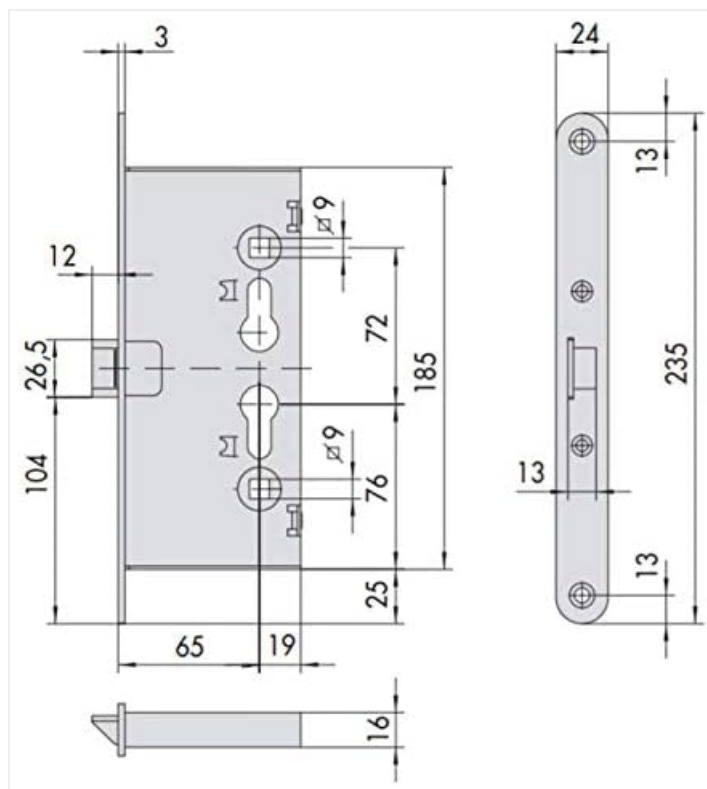


Figure 2: Dimensional drawing of the Cisa 1.13110.65.0 mortise electric panic lock. This diagram provides critical measurements in millimeters for installation and compatibility assessment.

Feature	Detail
Manufacturer	Cisa
Model Number	1.13110.65.0
Finish	Polished
Number of Items	1
Batteries Included	No
Spare Parts Availability	Information unavailable
Controller Type	Key
International Article Code (EAN)	08015345872092

7. WARRANTY INFORMATION

Specific warranty terms for the Cisa 1.13110.65.0 lock are not provided in this manual. For detailed warranty information, please refer to the documentation included with your purchase or contact Cisa directly. Typically, warranties cover manufacturing defects for a specified period from the date of purchase.

8. CUSTOMER SUPPORT

If you require further assistance, have questions about installation, operation, or need to report a defect, please contact:

- **Your Supplier/Seller:** For purchase-related inquiries, returns, or initial technical support.
- **Cisa Official Website:** Visit the official Cisa website for product documentation, FAQs, and contact information for their

technical support department.

- **Certified Locksmith:** For professional installation, repair, or maintenance services.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question