Installation Instructions Electronic Mortise Lock E Series

HARDWOOD[®]



Outline dimensions: 260 x 70 x 75mm

Electronic Mortise Lock E Series

HARDWOOD[®]

EPDL01

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Installation Instructions

3 Installation

- **Door Preparation**
- Check the template to prep door for function holes, size & location.
- Clean out door pocket and door edge of any debris.

Note: Door thickness is required between 40mm ~ 50mm.



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Install Mortise Lock

 Make sure the handing of the lock (latch & locking piece) match the handing of the door. Slide lock into the door and fix it with 2 Phillips screws.

Note: Keep door open while installing lock.



- Slide spindle into the outside escutcheon.
- Connect the wires of escutcheon and lock.
- Insert spindle into square hole of mortise lock.
- Thread the other wire of outside eschtcheon through the hole to the inside of door.

Note: Verify the outside escutcheon before installing. Make sure spindle with spring.





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Installation Instructions

Installation (cont.)

Install Cylinder

- Screw the cylinder in the lockbody lockwise until its face flush with the outside escutcheon.
- Secure cylinder with one Phillips screw.
- Make sure the latch can retract by operating cylinder while can't by operating outside lever.



Note: The direction of keyhole is vertical. (See the image.)

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Install Inside Escutcheon

- Slide spindle (with spring inside) into inside escutcheon.
- · Connect wires of inside and outside escutcheons.
- Clear up the extra wire and put it into the through hole of door.
- Insert the spindle into the square hole of mortise lock and the tailpiece into the safty hole.
- Tighten 4 Phillips screws to fix inside and outside escutcheons.
- Check from inside of door. Make sure the thumbturn can lock the latch and the inside lever can retract the latch.



spring inside

Do not expose the wire.



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Installation Instructions

Installation (cont.)

- **Install Batteries**
- Put 4 AA batteries into the battery box according to the indication of positive and negtive.
- Close the battery cover, and fix it with 1 screw.



Tighten machine screws of faceplate



Install Faceplate and Strike

- Secure faceplate of lock using 2 machine screws.
- Verify strike location according to template.
- Install the strike using 2 sheet metal screws.

4 Trial Operation

After installation, check and make sure the lock is working properly

- Set up password, IC card according to the enclosed operation instructions.
- Check all functions step by step.

Note: Keep door open when testing.

Keep the key for emergency when testing.

