

PRODUCTO

AMORTIGUADOR ELEVACIÓN ASISTIDA

► DESCRIPCIÓN

Sistema con cerradura electrónica sin contacto. Posibilidad de abrir o cerrar pasando la llave de tarjeta por encima la antena. La cerradura se cierra automáticamente al cerrar la puerta. Apto para puertas batientes y correderas de cristal o madera. La llave cuenta con un sistema RF-ID. Los números de la llave se registran y borran fácilmente sin operaciones, ordenador ni piezas de recambio opcionales. Permite instalar la unidad de la antena dentro del armario. Conecte todas las unidades con un conector enchufable. No se requiere batería por la conexión XL-ECU con adaptador de CA. No se requiere batería para la llave. Posibilidad de registrar 30 cambios de llave, como máximo (se pueden registrar 2 llaves de control adicionales. 1 sistema (1 XL-ECU) se puede conectar con 4 unidades de cerradura y controlar 8 cerraduras.

► CARACTERÍSTICAS

Acabado: Negro.

IMÁGENES



ELECTRONIC LOCK SYSTEM



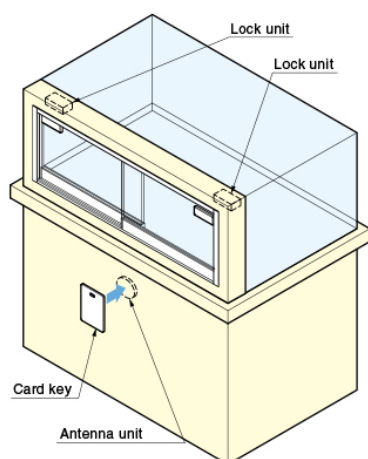
EXCELOCK



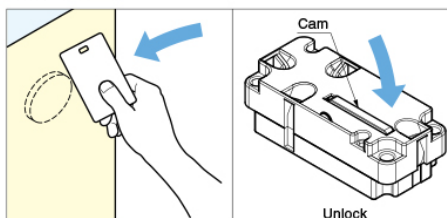
Features

- Able to lock or unlock by passing card key over the antenna. The door will be automatically locked after closed.
- Able to apply to glass or wooden swinging doors and sliding doors.
- Key is applied RF-ID system. Easy to register and erase the key numbers without operation, optional computers and changing parts.
- Able to install the antenna unit inside the cabinet.
- Connect all units with plugging connector.
- No need of battery by connecting XL-ECU with AC adapter.
- No need of battery for the key. Max. 30 key changes can be registered (2 additional control key can be registered).
- 1 system (1 XL-ECU) can connect with 4 lock units and control 8 locks.
- Able to expand the lock system and the number of locks by applying XL-EEU.

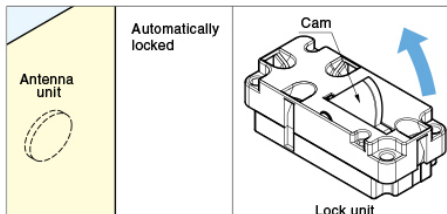
Installation



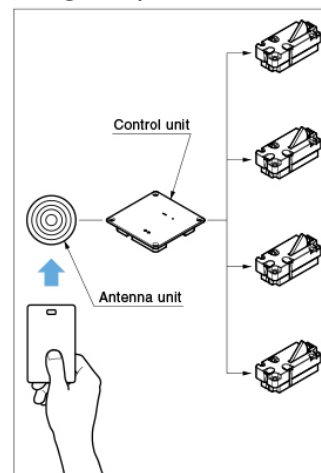
How to Unlock



How to Lock

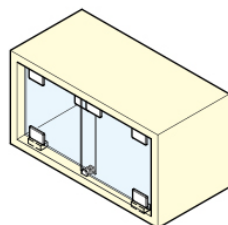


Manage Multiple Locks

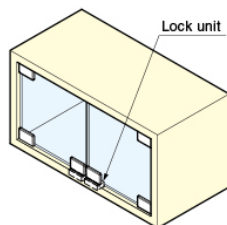


Installation

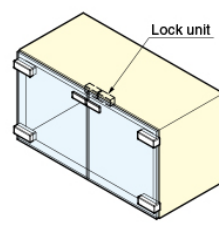
① Glass sliding door



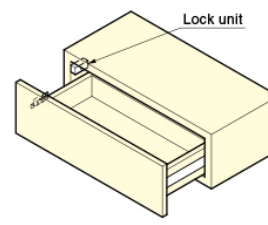
② Glass inset swinging door



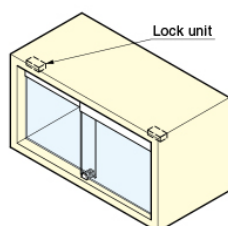
③ Glass overlay swinging door



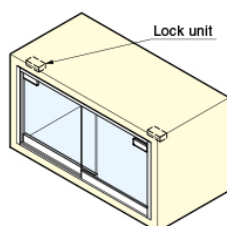
④ Drawer



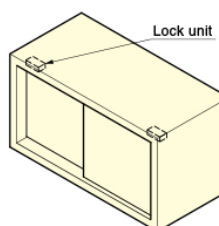
⑤ Glass sliding door



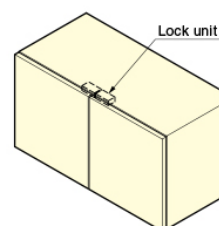
⑥ Glass sliding door



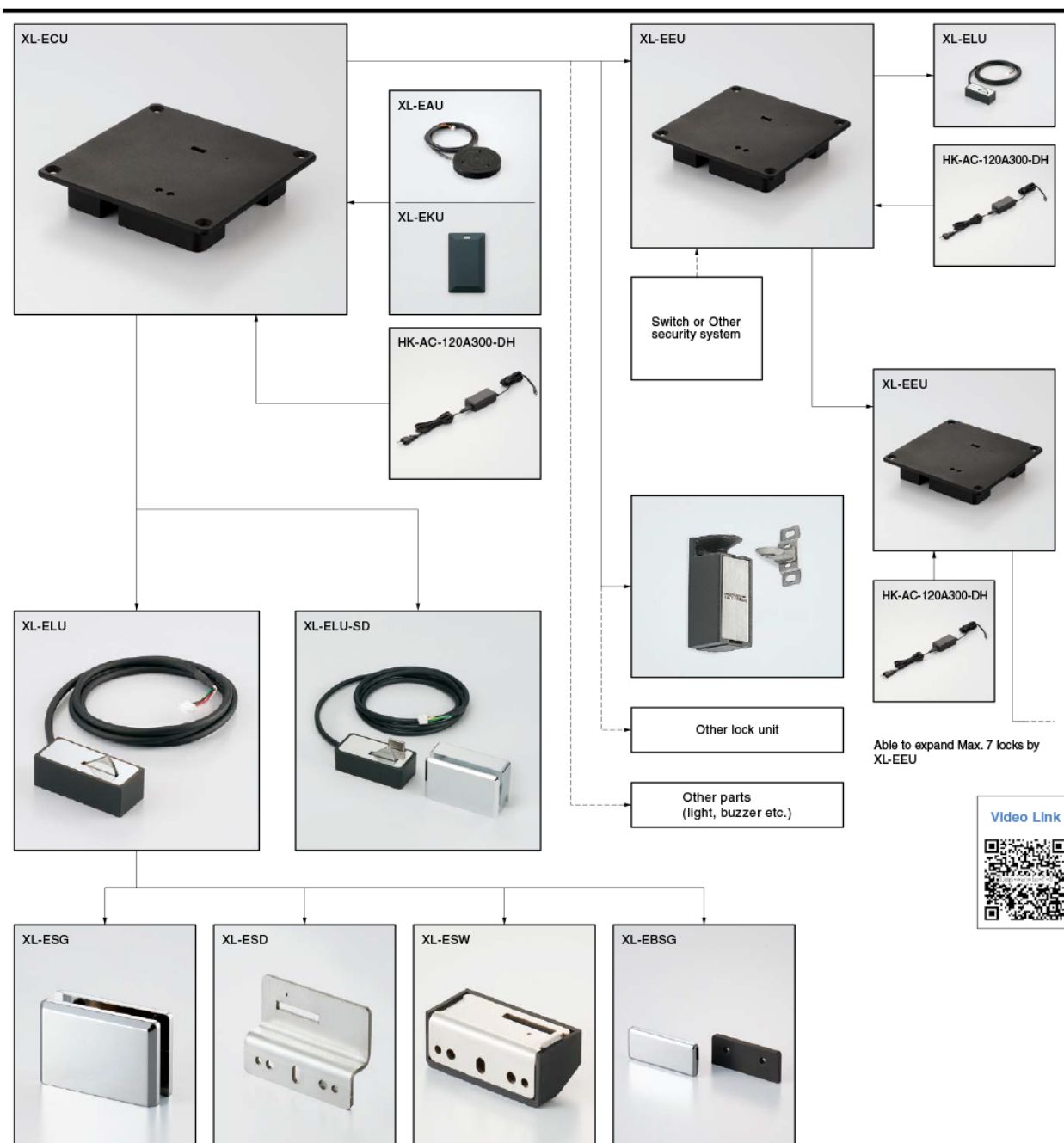
⑦ Wooden sliding door



⑧ Wooden overlay door



MÁS INFO



System Specification

Communication Method		RF-ID 416 kHz
Operating Method		Motor driven
Power Supply		AC adapter HK-AC-120 A 300-DH
Operating Temperature		0°C - 40°C
Sensing Distance		0 - 30 mm
Electrical	Standby Current	20 mA (Unlocked)
Characteristics	Operating Current	Under 600 mA (Use 4 lock units)
Number of Terminal		4 lock units, 4 other lock units, 1 other parts
Number of Lock Unit Connected		Single application 4 lock units
		Multiple application
		XL-EEU Able to expand 7 locks at maximum by XL-EEU. Connect lock unit as above.
Key Changes Registered		Max. 30 key changes + 2 control key