




DATASHEET

MX-SLIM Electronic Lock

An excellent addition to your home, office, or business.

The MX-Slim elevates door aesthetics while delivering invisible intelligence—RFID and Bluetooth access concealed within a razor-thin silhouette





Optimized for easy access

Microaxs delivers a complete portfolio of advanced electronic hotel locks. A great addition to the home, office or business, this 3 in 1 Electronic door lock provides a versatile and convenient method of entry that allows you to easily manage who has access to your property the hospitality industry.

Our solutions include Bluetooth-enabled smartphone access, proximity card systems, and keypad-Bluetooth hybrid models – all designed to adapt seamlessly to any facility.

Each lock combines robust mechanical and electronic security to ensure guest safety while elevating modern access convenience."



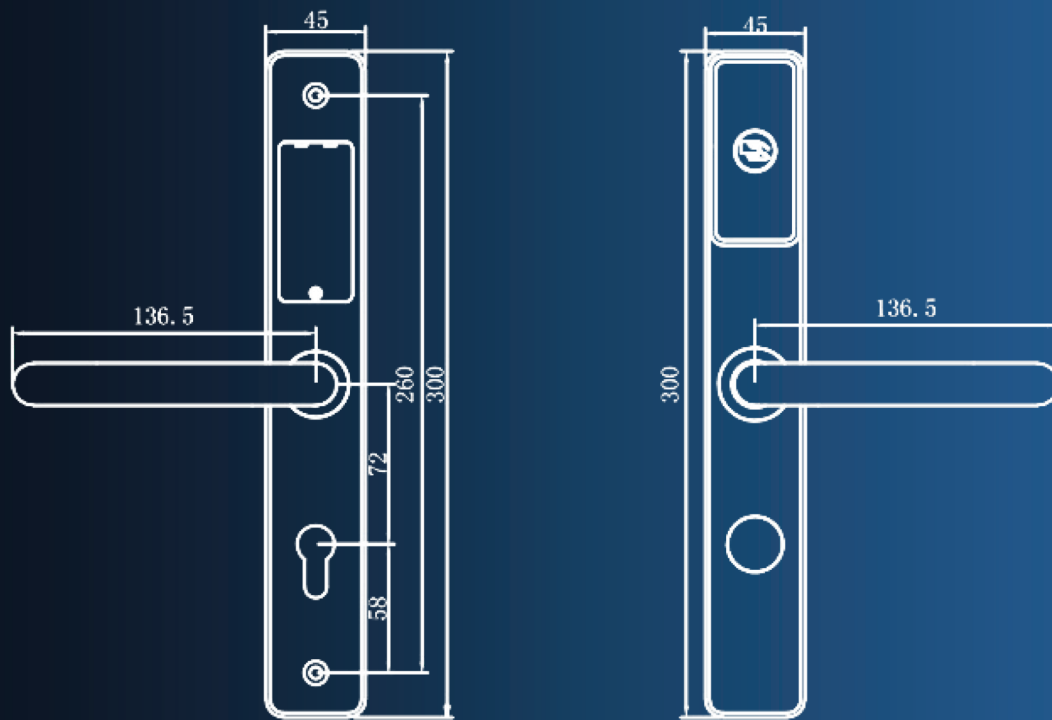
Bluetooth



RFID Unlock



Key Override



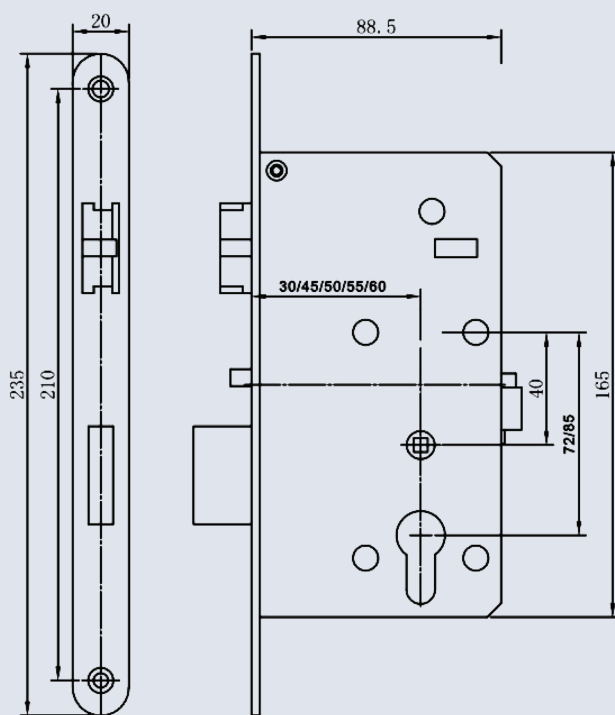
FEATURES:

- › Escutcheon and handle material are all of the No. 304 stainless steel plate.
- › Patented handle design, reversible for left/right unlocking.
- › Distinctive red/green LED shows every lock status.
- › Ideal to replace old locks. it covers the brands of many models of the locks on the market.
- › Audit system with capacity to register upto 1000 events including opening with emergency keys.
- › PCB sealed with silicon encapsulated treatment for high humidity environments.
- › Software available in several languages. standalone mode or centralized database.
- › Mechanical emergency lock.
- › EEPROM memory to maintain the information and configuration even if the batteries are removed.
- › Uses 4 standard AA batteries.

TECHNICAL SPECIFICATIONS

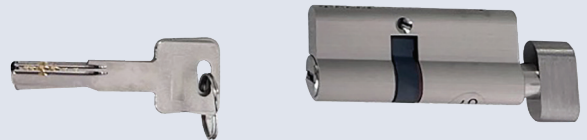
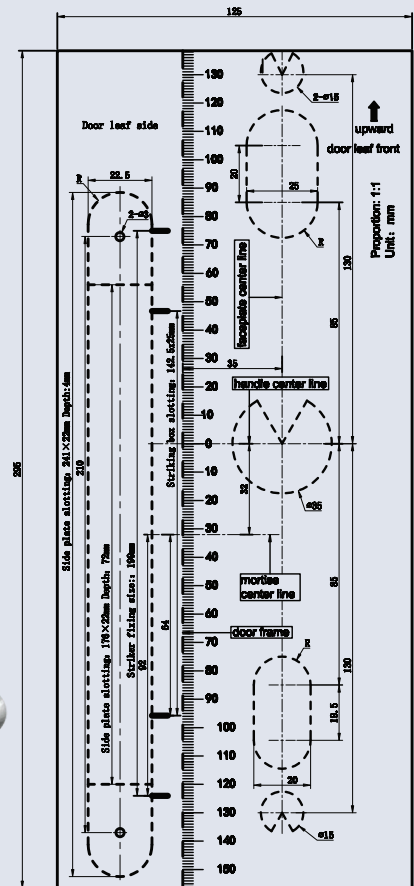
PARAMETER	MX-SLIM
Material	Stainless steel
Finish	Stainless steel brushed
Power supply	4 AAA alkaline batteries
Battery life	Over 15000 cycles
Static current	< 20 μ A
Dynamic current	<150 mA
Storage temperature	-25- + 58°C
Storage humidity	15-90% RH
Working temperature	-25- + 58°C
Working humidity	15-90% RH
Card reading distance	0-5cm
Reading & writing time	<0.25s
Date keeping	Over 10 years
Applicable chip	Mifare 1 (13.56Mhz)

MORTISE:



(Unit:mm)

Two stainless steel door handles are shown side-by-side. The handle on the left has a small digital display and a sensor. The handle on the right has a larger digital display with a circular icon and a sensor. Both handles have a keyhole at the bottom.



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