

Hotel locks · offline

LS-8105 Hotel Lock

Offline hotel lock with a MIFARE card reader and an emergency mechanical key.

Model: **LS-8105**



Available finishes: Silver, gold.

Overview

The LS-8105 has a very classic design and its main components are made of high-quality stainless steel.

It opens with a card, or with a mechanical key in emergencies. The lock works offline: no network connection or mobile app is needed.

Key functions

MIFARE card

Opens with a MIFARE S50 card (13.56 MHz, ISO 14443-A): 1 master card and up to 99 user cards.

Mechanical key

Emergency opening with a mechanical key; the key slot is hidden behind a cover.

Automatic locking

The door locks automatically after it has been opened.

Low battery alert

A notification when the 4 × AA batteries are running low.

Door-ajar alarm

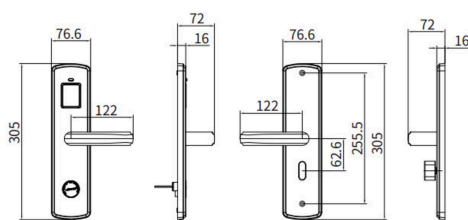
An alarm when the door is left open.

Durable build

Lock body made of stainless steel. Solid, reliable mechanical components for maximum security and convenience.

Specifications

Model	LS-8105
Lock type	Offline
Unlocking	MIFARE card, mechanical key
Card type	MIFARE S50, 13.56 MHz
International standard	ISO 14443-A
Card capacity	1 master card, 99 user cards
Mechanical key	Hidden behind a cover
Additional functions	Automatic locking after opening, low battery alarm, door-ajar alarm
Power supply	4 × AA batteries
Supply voltage range	4.2–6.5 V
Standby current	40 µA
Operating current	200 mA
Unlocking time	≈ 1.5 s
Material	Both panels stainless steel
Door thickness	38–60 mm
Dimensions	76.6 × 305 × 72 mm
Weight	3 kg
Operating temperature	–20...+55 °C
Colours	Silver, gold



How it works

Offline operation: access is granted with programmed MIFARE S50 cards (1 master card, up to 99 user cards). The lock does not need a network connection or mobile app.

Ordering

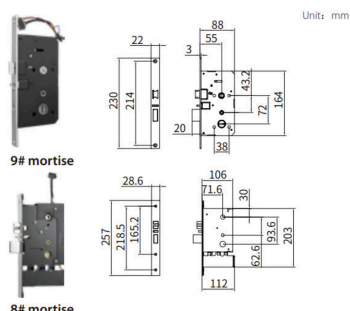
- Available in the SPACE online shop: portal.spacebms.com.
- For larger projects we prepare an individual quote.
- Installation and commissioning by SPACE or an authorised installer.

Contact and orders

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Dimensions in mm.

Technical parameters as declared by the manufacturer. Edition 10.2026; specifications may change.