

RFID Card Hotel Lock

HL-202 H2 Black



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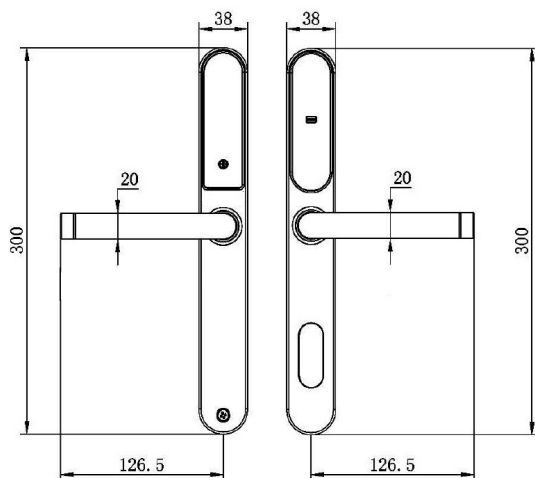
The HL-202 H2 RFID Hotel Card Lock is a modern, sleek door lock ideal for hotels. The hotel lock works offline and is ideal for integration with LSI, Protel, and Opera systems.

It features a stainless steel and PVC finish and is EI30 and EI60 certified. The hotel lock has a 1,000-event memory. It is powered by four AA batteries and can be opened in an emergency with a key. The standard lock has a cylinder opening from 72mm to 92mm.

A version with a privacy button on the inner plate and an option to pierce the rear plate are also available.

MAIN PRODUCT FEATURES

- ⌂ Offline mode - the lock can be used without the need for a permanent connection with the network
- ⌂ 2 lock operating modes: hotel (configuration via the application on computer), standalone (configuration without applications on the computer)
- ⌂ Possibility of integration with systems: LSI, Protel, Opera
- ⌂ One-sided puncture for emergency insert from 72 to 92 mm
- ⌂ Works with Mifare 13.56 MHz card
- ⌂ Internal sign with privacy button - increases convenience use for hotel guests (optional)
- ⌂ EI30 and EI60 certificates
- ⌂ Possibility to check 1000 events (in case of hotel mode)
- ⌂ Power supply: 4 x AA batteries
- ⌂ Emergency opening with a key



AVAILABLE COLORS



SILVER



BLACK



GOLD

THE SET INCLUDES

- ⊗ Outdoor sign with card reader
- ⊗ Internal sign (with the possibility of piercing)
- ⊗ Emergency opening insert
- ⊗ Keys
- ⊗ Anti-panic mortise lock 55/72 or 60/72 (optional)

TECHNICAL DATA

Model	HL-202 H2
Ways to open	MHz Card / Key mechanical
Color	Black
Possibility of integration	Yes - LSI, Protel, Opera
Mode of operation	Offline
Emergency opening	Using a mechanical key
Lock memory	1000 events
Power supply	4x AA
Material	Stainless steel and PVC plastic
Dimensions	300 x 38mm
Application	For indoor use
Guarantee	2 years