BENEFITS

- ✓ Finish: Stainless steel wire drawing
- ✓ Stainless steel panel and handle
- ✓ RFID MIFARE® technology,100,000 times write life for keycard, contactless reading keycard
- ✓ ANSI mortise
- ✓ Openings 20,000 times for one new battery pack
- ✓ Auto deadbolt
- ✓ Free-engage handle while locking
- ✓ Passage mode activate by passage card for meeting case
- ✓ Do not disturb (DND) function for hotels: While thumb turn is on from inside, the lock will refuse the keycard outside by show red light
- ✓ Panic release function: the deadbolt and latch are automatically retracted by inside handle shaking to easy egress when emergency happens
- ✓ Hotel Lock System™ required
- ✓ 30mm-35mm thickness door
- ✓ Each hotel lock equipped double clock, control the guests check-in and departure time accurately, Make your management of rooms easily.

SPECIFICATIONS

- ✓ Model: HL5209
- ✓ Power: LR6 (AA)battery x 4pcs
- ✓ Low power alarm voltage: 4.8V
- ✓ Communication: 13.56MHz RFID (with keycard)/infrared (with LMA or WDR)
- ✓ Card support: MIFARE® S50 plus S70
- ✓ Working Distance: 45mm Max
- ✓ Working Temperature: 0-60℃
- ✓ Working Humidity: 15~85%RH
- ✓ Static current: < 30uA
- ✓ Working current: < 150mA
- ✓ Memory: 800 Transactions include Time/Date/Card ID/Card type/Room ID
- ✓ Software: Hotel lock system™
- ✓ Gross Weight: 2.3KG
- ✓ Package: 6pcs/Carton at 50.0 X 42.0 X 33.0 CM
- ✓ Content: Front/Back panel, mortise, cylinder, keyx2, battery-pack, manual/Strike
  (no battery included, no card)

USEAGE

- ✓ Guest card: Reception complete program Guest card by give a begin and expiry date for a room (rooms). Guest access room by read this card on lock
- ✓ Master card: Hold by housekeeping to access to all rooms of hotels
- ✓ Floor card: Hold by clean staff to enter the rooms in one floor.
- ✓ Building card: Hold by manager to enter the rooms in one building
- ✓ Passage card: Once this card been read on one door, this door could be access by without reading keycard
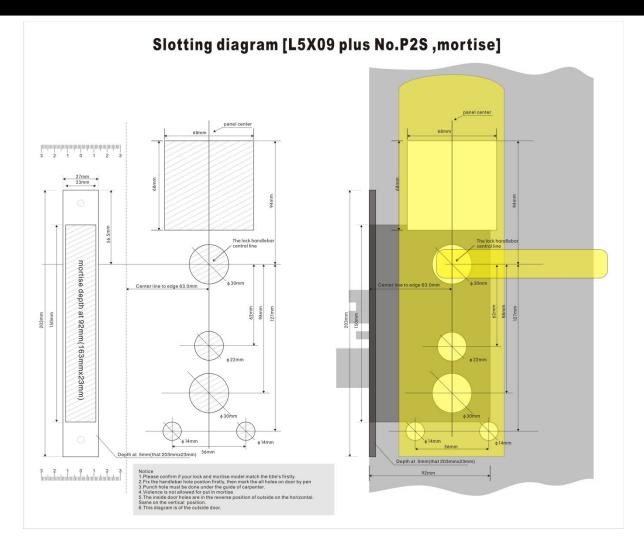- ✓ Emergency card: Enter the all rooms

Slotting diagram [L5X09 plus No.P2S ,mortise]

panel center

68mm

68mm

94mm

27mm
23mm

56.5mm

The lock handlebar central line

Center line to edge 63.0mm

φ30mm

mortise depth at 92mm(163mmx23mm)

203mm
150mm

62mm
98mm
127mm

φ22mm

φ30mm

φ14mm
φ14mm

56mm

Depth at 5mm(that 203mmx23mm)

Notice
1. Please confirm if your lock and mortise model match the title's firstly.
2. Fix the handlebar hole postion firstly, then mark the all holes on door by pen
3. Punch hole must be done under the guide of carpenter.
4. Violence is not allowed for put in mortise
5. The inside door holes are in the reverse position of outside on the horizontal. Same on the vertical position.
6. This diagram is of the outside door.

panel center

68mm

68mm

94mm

The lock handlebar central line

Center line to edge 63.0mm

φ30mm

203mm
150mm

62mm
98mm
127mm

φ22mm

φ30mm

φ14mm
φ14mm
56mm

Depth at 5mm(that 203mmx23mm)

92mm