

Identium Cabinet Lock IDTS – SL- 100



Function:

- Cabinet lock
- Short delivery time
- Material: Zinc Alloy
- Card Type: ID, MIFARE, TIMIC
- Power Supply: DC6V
- Lack of voltage indication

Features:

- Card Type: ID, MIFARE, TIMIC
- User can set locking doors using whether single card or double cards. ID makes use of electromagnetic wave tech. The induction is more sensitive and the distance is less than 3cm.
- Power Supply: DC6V, 4 pieces of 5# alkaline batteries can be used for more than 1 year. Attached power supply head is prepared.
- The main chip of circuit board is the US. Texas Instrument TI Chip, the power consumption of which is low. Static Current: 5-10uA, Card Reading Current: 20mA, Lock Opening Current: about 300mA (last for 0.3s). work settings: temperature: -20°C~+70°C, humidity: 95%RH
- Lack of voltage indication: when the voltage is less than 4.8V, the lock will give a indication and the red LED will light. At the same time, you can still open the lock for more than 50 times
- Specialties: Using the cards to open the door. The door will open automatically. Handle is not needed. You can use mechanical equipment to open the door for emergencies. Combined gears movement to ensure the safety and the reliability. Watch band type cards are worn for convenience. It prevents from water, humidity, high temperature, tampering and erosion.
- System Settings: a front lock body, a core of lock, a door holder module, door open cards.

Application:

- Hotels
- Sauna centres
- Office cabinet doors
- Swimming Pools
- College/School Staff rooms, Personal Lockers
- Gym Lockers

Specifications:

Model No.	IDTS - SL- 100
Basic Parameters	
Card Type	MIFARE, TIMIC
Power Supply	DC6V, 4 pieces of 5# alkaline batteries can be used for more than 1 year. Attached power supply head is prepared.
Weight	350g
Dimension of faceplate	100*51*13(mm)
Warning voltage	<5V(working)
Static current	<25uA
Dynamic current	<220mA
Card life	more than 100000000 times
Working temperature	-15°C—+65°C
Working humidity	≤95%
Warning voltage	5.0V