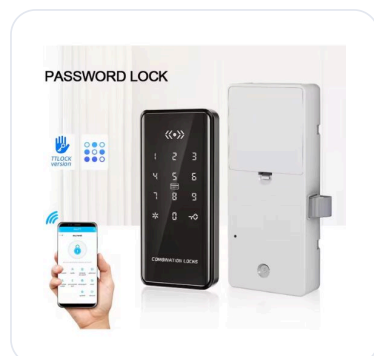




RFID + Password Cabinet Lock ID-RP-02 (125 kHz / 13.56 MHz)

Model ID-RP-02 · Brand: Identium



A keyless cabinet lock that opens by RFID card, by password, or only when both are given. It reads 125 kHz and 13.56 MHz credentials and is aimed at office cabinets and gym lockers.

KEY FEATURES

- **Card + password mode for two-factor security on sensitive cabinets**
- **Also runs in RFID-only or password-only mode**
- Reads 125 kHz and 13.56 MHz cards, key fobs and wristbands
- Optional double-card opening for supervised storage
- Zinc alloy and ABS body, powered by 4 × AA batteries

APPLICATIONS

Office filing cabinets

Staff room cabinets

Gym lockers

Personal lockers

Hotel lockers

SPECIFICATIONS

Model	ID-RP-02
Working mode	RFID, password, RFID + password
Frequency	125 kHz, 13.56 MHz
Card type	ID, MIFARE, TIMIC
Compatible with	RFID cards, key fobs, wristbands
Read range	Under 3 cm
Locking	Single-card or double-card
User modes	Private (factory default), public
Power	6 V DC, 4 × AA alkaline batteries
Battery life	More than 1 year per set
Low-battery warning	Below 4.8 V (red LED); 50+ openings remain
Current draw	Standby 5–10 µA; card read 20 mA; unlock approx. 300 mA for 0.3 s
Controller	Texas Instruments low-power chip
Material	Zinc alloy + ABS
Operating temperature	-20 °C to +70 °C
Humidity	Up to 95% RH
Emergency opening	Mechanical
Lock set	Front lock body, lock core, door holder module, cards