



RFID Cabinet Locker Lock ID-CL-EM139 (124 × 53 × 11.5 mm)

Model ID-CL-EM139 · Brand: Identium



A thin, corrosion-resistant RFID locker lock for spa, sauna, pool and gym changing rooms. Users tap a card or wristband to lock or open it, and a wrong-try lockout locks the unit after repeated failed attempts.

KEY FEATURES

- **Only 11.5 mm thick: 124 × 53 × 11.5 mm zinc alloy body**
- **Wrong-try lockout auto-locks after repeated failed attempts**
- Opens with 125 kHz ID cards, 13.56 MHz IC cards or RFID wristbands
- Corrosion-resistant body for wet changing rooms
- DC 6V battery power, no cabling through the locker bank
- Custom logo on the lock face (OEM)

APPLICATIONS

Spa & sauna lockers

Pool changing rooms

Gym lockers

Hotel luggage lockers

University locker banks

Hospital staff lockers

SPECIFICATIONS

Model	ID-CL-EM139
Lock type	Electronic cabinet / locker lock
Compatible with	125 kHz ID cards, 13.56 MHz IC cards, compatible RFID wristbands
Frequency	125 kHz (ID) / 13.56 MHz (IC)
Dimensions	124 × 53 × 11.5 mm
Material	Zinc alloy, corrosion resistant
Power	DC 6V, battery powered
Security	Wrong-try lockout after repeated failed attempts
Certifications	CE, FCC, RoHS
Branding	Custom logo on lock face (OEM)