CE R✓HS Compliant

Series Model

- ST-320:125KHz EM-Marin format

※ This model does not have Mifare format

Special features

- 2,000 cards capacity.
- Five door opening methods.
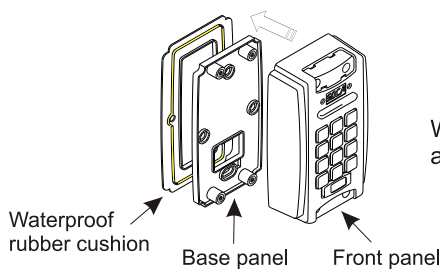- 8 sets of door opening password available for user to set.

- Waterproof design. Doorbell button available (110V/3A) for outdoors fitting.
- No exposed screws.
- Stainless steel durable buttons, anti-acidity and salinity.
- Extra large bar size indicator light display board with keypad (red and green).
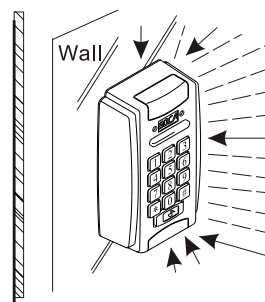 Red and green glowing indicators to assist user to operate at night.

Specification

- Power Supply : DC 12V ±15%

- Frequency : 125KHz or 13.56MHz .

- Card capacity: 2000

- Door closing time: 00-99 seconds

- Weight : 320g (included wrapping).

- Dimensions : 125L × 70W × 33H (mm).

- Keyboard: 3×4,12 stainless steel buttons.

- Operation mode : Standalone

- Power consumption: 130mA (standby); 150mA (operation)±5%

- Fireproof polycarbonate material for outer casing .

- Five door opening methods:
  1. Password
  2. Proximity card
  3. Proximity card plus password
  4. Password or proximity card
  5. Special system password

- Input point: 1. Exit push button   2. Anti-theft detection
              3. Door sensing input

- Output point: 1. Door Open   2. Alarm output   3. Anti-tamper alarm output
               4. Door Bell Switch Control

Waterproof

Waterproof rubber cushion at the back of the unit.

Waterproof rubber cushion   Base panel   Front panel

Wall

The front panel is waterproof.

Structure diagram

Electric lock

Reed switch

Exit push button

70   33

125

Unit: mm

Door bell

Siren