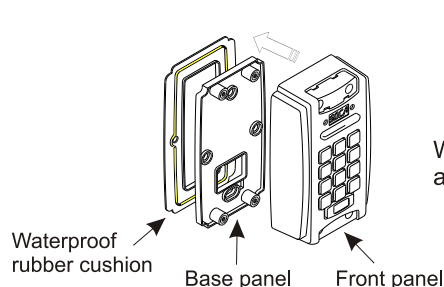CE RoHS Compliant

Special features

- Waterproof design to install outdoors.
- Stainless steel durable buttons, anti-acidity and salinity.
- Anti-duress password function.

- Automatically temporarily unavailable when 3 password errors occurred.
- Built-in doorbell connector which can be installed in single embedded box.
- User password is available to set as 3~12-digit manner. 80 sets of password are available to divide into different sets for user to use and manage.
- Extra large bar size indicator light display board with keypad (red and green).
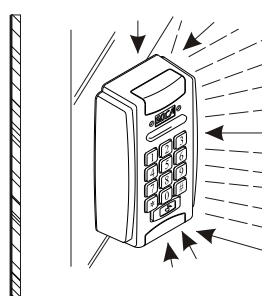 Red and green glowing indicators to assist user to operate at night.

Specification

- Power Supply : DC 12V ±15%
- Password length: 3~12-digit manner
- Set of password : 80 sets
- Operation mode : Standalone
- Keyboard: 3×4, stainless steel buttons.
- Dimensions : 125L × 70W × 33H (mm).
- Weight : 320g (included wrapping).

- Power consumption: 130mA (standby); 150mA (operation)±5%
- Fireproof polycarbonate material for outer casing .
- Opening methods: 1. Password   2. Special system password
- Protection measure: Automatically temporarily unavailable for 20 seconds.
- Door closing time: 00-99 seconds
  Setting 99 seconds as toggle state (suitable for security system) .
- 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. Anti-Duress alarm output   5. Doorbell connector

Waterproof

Waterproof rubber cushion
Base panel   Front panel

Waterproof rubber cushion at the back of the unit.

The front panel is waterproof.

Structure diagram

Electric lock
Reed switch
Exit push button

70   33
125
Unit: mm

Door bell

Siren