



Special features

- Waterproof design. No exposed screws.
- Anti-duress password function.
- Stainless steel keypad with indicator light at night.
- External yellow light available for user to set.

- Automatically temporarily unavailable when 3 password errors occurred.
- 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.
- Provides 2 sets of external RELAY for door opening and siren.

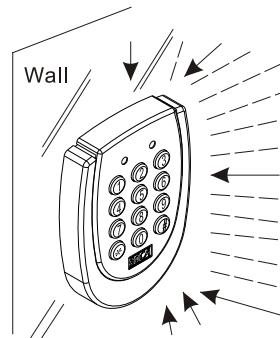
Specification

- Power Supply : DC 12V \pm 15%
- Password length: 3~12-digit manner
- Opening methods:
 - Password
 - Special system password
- Set of password : 80 sets
- Operation mode : Standalone
- Keyboard: 3 \times 4, stainless steel buttons.
- Dimensions: 107L \times 80W \times 18H (mm).
- Weight: 200g (included wrapping).
- Power consumption: 130mA (standby); 150mA (operation) \pm 5%
- Fireproof polycarbonate material for outer casing .
- 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 connector 2.Alarm output

Waterproof



End RELAY module
(non-waterproof)



Complete waterproof unit

Structure diagram

