



## **Series Model**

- ST-226: ANSI style, 125KHz EM-Marin format
- ST-228: British style, 125KHz EM-Marin format

# **Special features**

- 8 sets of door opening password available for user to set.
- 1,000 cards capacity.
- Five door opening methods.
- Embedded type of installation to prevent rough surface of the wall which may cause damage to the unit.
- Complete waterproof unit and suitable for outdoor installation.
- Stainless steel durable buttons, anti-acidity and salinity.
- Use with anti-theft unit for setting function.

# **Specification**

CE ROHS Compliant

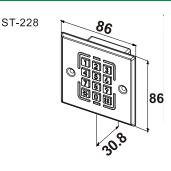
- Power Supply : DC 12V ±15%
- Case: stainless steel #304 and PC fireproof material.
- Frequency: 125KHz
- Door closing time: 00-99 seconds
- Card capacity: 1000
- Operation mode: Standalone
- Dimensions:
  - ST-228 :  $86L \times 86W \times 30.8H$  (mm). ST-226 :  $115L \times 70W \times 30.8H$  (mm).
- Weight: 200g (included wrapping).

- Power consumption: 130mA (standby); 150mA (operation) ±5%
- 8 sets of door open password available to set.
- Five door opening methods:
  - 1. Password
  - 2. Proximity card
  - 3. Proximity card and password
  - 4. Password or proximity card
  - 5. Special system password
- Input point: 1. Exit push button
- 2. Anti-theft detection
- 3. Door sensing input 4. LED control(Orange)
- Output point: 1. Door open connector
   2. Alarm output
- Keyboard: 3×4, 12 Stainless steel translucent buttons.

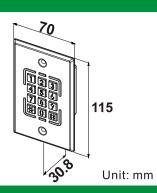
### **Waterproof**

# ST-228 ST-226 Water Water Complete waterproof unit

# **Dimenisions**



ST-226



### Structure diagram

