ST-200 Stand-Alone Access Control System

CE RoHS

Luminous

- Mortise and Water-proof designed.
- 8 sets of door opening passwords which can be set by users.
- Durable stainless steel panel and buttons with indicator lights.
- Capacity for valid cards is 1,000 cards
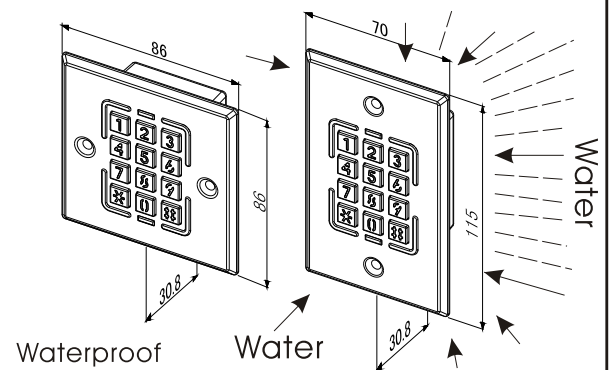- Five door opening methods

Specifications

Power	DC 12V ±15%
Current	Standby:130mA operation:150mA ±5%
Display	X
Casing	Fireproof polycarbonate & Stainless steel
Frequency	125KHz or 13.56MHz
Door Open Modes	1.Password, 2.Proximity card , 3.Proximity card + Password , 4.Password or Proximity card , 5.Special system password .
Door Open Time	00~99(sec.),toggle or trigger state adjustable
Cards	1,000 Cards.
Record	X
Time Zone	X
Interface	X
Sub-reader	X
Input Point	1.Push Boton,2.Security sensor 3.Door sensor
Output Point	1.Door open,2.Alarm output 3.Anti-Tamper output
Operation Mode	Stand-alone
Dimensions	86 (L) x 86 (W) x 30.8 (H) (mm) 115(L)X70(W)X30.8(H)(mm)
Weight	200g

Series Model

ST-226: ANSI style,125KHz,EM format

ST-228: British style,125KHz,EM format

ST-226M: ANSI Panel,13.56MHz,Mifare format

ST-228M: British style,13.56MHz,Mifare format

ST-226MF: ANSI Panel,13.56MHz,Mifare SOCA format

ST-228MF: British style,13.56MHz,Mifare SOCA format

Dimenisions

Unit:mm

86

70

86

115

Water

Water

30.8

30.8

Waterproof

Water

Structure diagram

Lock

Reed

Push Button

Alarm

Http://www.socatech.com