Access Controller Networking / Stand-alone



AR-757H



Interface



Frequency



Event log



Door bell



Features

- RS-485 communication interface
- WG port provides anti-pass-back function
- TL serial output for various application and lift control
- Selectable working frequencies: 125KHz/13.56MHz
- 3 control modes: M4/M6/M8
- User capacity: 1,024 / Event log: 3,000
- 3 access modes: Card only, Card or PIN, Card and PIN
- Built-in Watchdog to prevent system from hanging
- Built-in Real Time Clock & Anti-Tamper functions
- Including the input of door sensor, offering the alarm system of both door opening too long and being forced to open

- Built-in door bell button
- Built-in Multi-Output: Door Lock/Alarm/Arming/Duress/Security trigger signal
- 11 sets of Time Zone for various accessing in network
- 2 sets of Auto-Open Zone editable by stand-alone operation
- Intelligent to shift for stand-alone or networking mode while system disconnected
- Auto-lock of the keypad for 30 seconds after continuous failed operation by 3 times
- Coordinating with softwares for further application on access control, time attendance, payroll, and door/sensor image-monitor function
- Flexible to integrate with other equipment
- 3 LED and 1 beeper for identification



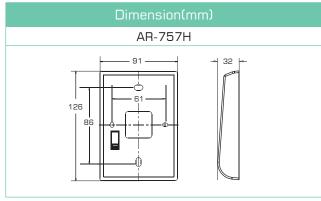


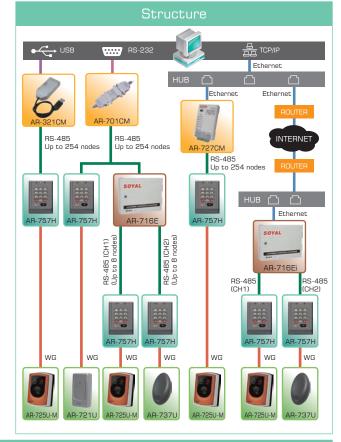
Access Controller AR-757H

Specification

Frequency	125KHz		13.56MHz
Standard	EM Standard		·ISO14443A/B ·ISO15693 ·DESFire ·PSAM
Reading Range (Depending on tag or card)	10-18cm		2-8cm
Power Supply	9-16VDC		
Power Consumption	<3W		
Communication Interface	RS-485		
Baud Rate	9600 bps(N,8,1)		
Operating Temperature	-20°C to +60°C		
Digital Input	1 Egress(R.T.E.) /1 Door contact		
Relay Output	Lock Relay		
Lock Relay Time	Toggle, 0.1-600 Sec.		
Alarm Time	Toggle, 1-600 Sec.		
Tamper Switch	Limit Switch (Form C)		
User Capacity	M4/M8 1,024		
	M6 65,000		
Event Log	M4/M8 3,000		
External Reader	WG26/34		
Anti-pass-back	Yes(Only forM4/M8)		
Lift Control	32 floors, 1,024 Users		
Serial Port	TTL(4800bps,N,8,1)		
Real Time Clock	Yes		
LCD Panel	No		
Door Bell Button	Yes		
Transistor Output	Duress / Arming LED / Security trigger signal		
Protection standard	IP54		
Indicator	3 LED &1Beeper		
Keypad Material	Rubber		
Housing Material	ABS		
Time Zone	11/63(Connect to Multi-Door Networking Controller)		
Operating Mode	Stand-alone/Networking		
Color	Gray/Silver		
Dimension(mm)	126(L)X91(W)X32(H)		









Weight(g)





 $155\!\pm\!10$







DI Electric Lock

