

BioSense III-8-W

RFID Multi Door Controller



- 8 doors Web Based Controller
- Access Control and Time & Attendance Two in One
- Basic Time & Attendance (First IN/Last OUT)
- LOGs Data Real Time PUSH
- Standalone and Network Capability
- Easy Integration with Cloud System Application
- 400 Sets of Function Key
- Anti Pass Back/ Anti Duress
- Interlock for Multi Door Access Control Solution
- IP Camera, DVR, NVR Integrable
- Small Size and Easy for Installation
- Hardware Keypad Administrator Mode

Specifications

GENERAL DATA

Software Application	SoMac/Browser/APP
Verification Mode	Card/PIN
Proximity (Option)	EM/Mifare/HID
User Capacity	20,000
Function Keys	400 SET
Time Sets/Time Zones/Group	255/120/255 SET
Holiday Dates	100 SET
Access&Event Logs/System Logs	65536/1536
Inputs	3 Inputs, (1)Exit button (2)Door Sensor(3)Fire Alarm
Relay Outputs	1 output for Lock(COM/NO/NC)
Web Base Management	Yes
Support real time log PUSH methodology	Yes
Wiegand Inputs	1 wiegand reader with 26/34 bits
Wiegand Outputs	1 with 26/34 bits
IP Mode	Static IP

COMMUNICATION DATA

Communication Method	TCP/IP (Ethernet)/RS-485/Wiegand
Communication Environment	LAN/WAN

Ethernet Interface	10/100M Base-T, Auto Crossover
Firmware Upgrade method	WEB/TFTP

INDICATION DATA

USB download	Yes (option)
Audible Speaker	Voice (option)
Buzzer	Single Tone
Anti-Tampering Switch	Yes

ELECTRICAL DATA & CONDITIONS

Power Consumption	500 mA $\pm$ 5%
Operation Voltage	9 ~ 24VDC/1A
Max. Current of Output Relay	30VDC, 2A
Operation Temperature	0°C ~ 65°C
Operation Humidity	5% ~ 80% RH

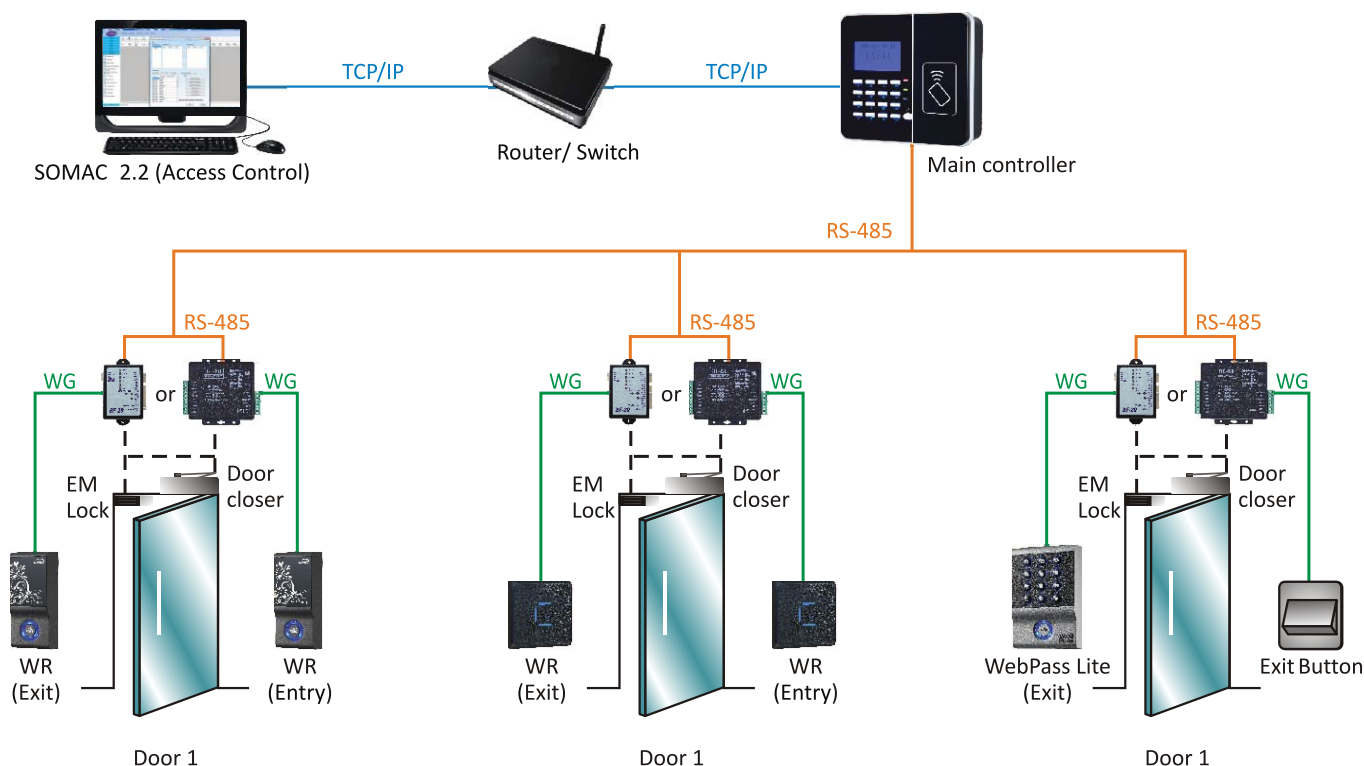
PHYSICAL DATA

Dimension	160.2 x 140.2 x 46.7 mm
Weight	350 g.
Installation	Indoor

INTERNATIONAL STANDARDS & WARRANTY

Certification	CE, FCC, ROHS
Warranty	2 Years

Structure



Ordering information

E: EM 125KHz M: Mifare 13.56MHz H: HID 125KHz