

BioSense

Fingerprint Access Control



- LOGs data real time PUSH
- Anti pass back/ Anti duress
- TCP/ IP standalone biometrics controller
- Support AUTO Get IP(DHCP) for easy setup
- Basic Time & Attendance(First IN/Last OUT)

Specifications

GENERAL DATA

Software Application	SoMac/ Browser
Verification mode	Fingerprint/ Card
Proximity	EM/ Mifare
Template Capacity	9,590
Sensor Type	Optical
Sensing Area	16 x 19mm
Template Size	256~384 Bytes
Image Size	272 x 320 (pixel)
1:1 Verification time	<600msec
1:1,000 Identification time	<760msec
Card Capacity	20,000
Communications	TCP/ IP, Wiegand/ RS485
DIO Support	DI: 3/ DO: 1
Inbuilt Relays	Door Lock
(Max. power loading)	(40VAC/ 40VDC,2A)

System Log	1,536 entries
Entry Log	51,968 entries
Time Zone/ Time Set/ Group	255/ 120/ 255 Sets
Holiday	Yes
Remote Control/ Event Handle	Yes/ Yes
Fast Registry	Yes
Anti-Pass Back	Yes

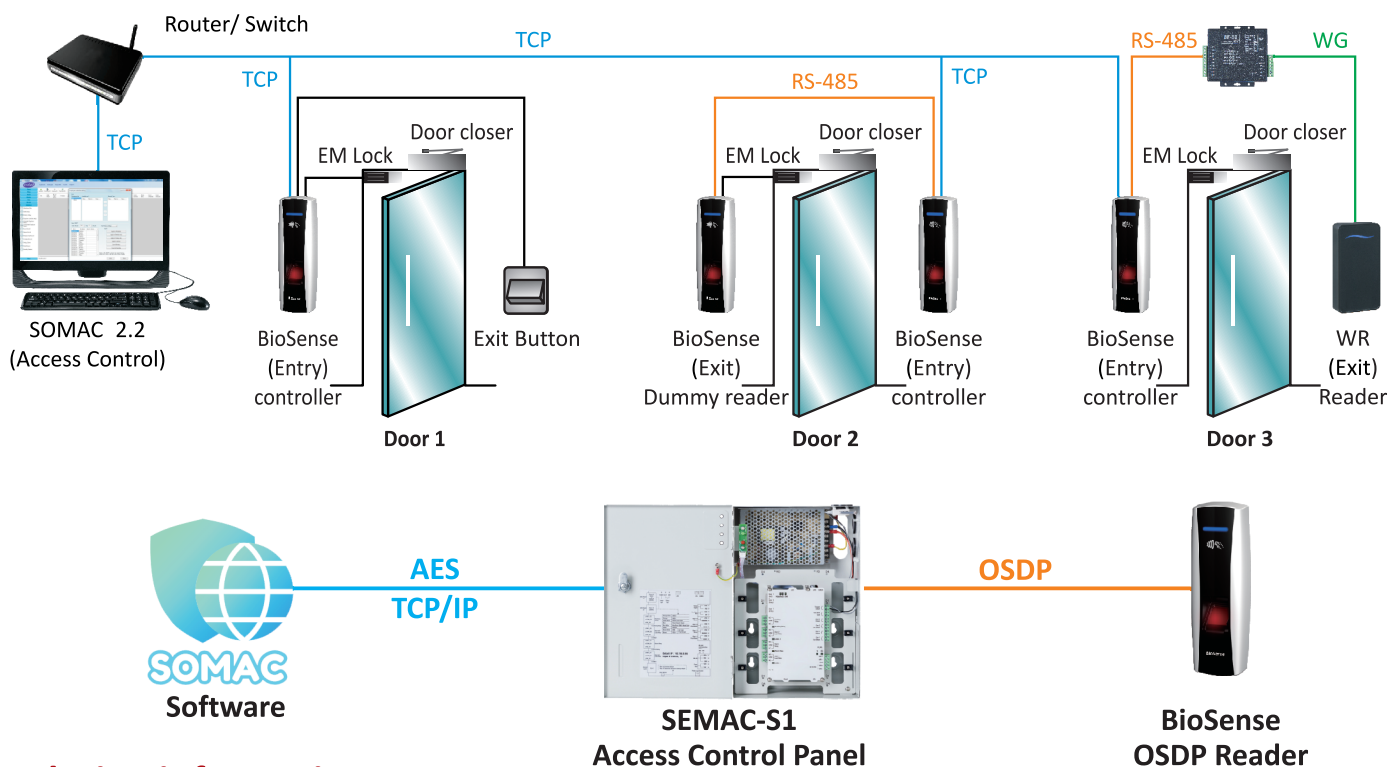
ELECTRICAL DATA & CONDITIONS

Power Consumption	500mA ± 5%
Power Requirement	9~24VDC/ 1A
Operation Temperature	0°C~65°C
Operation Humidity	5%~80% RH

PHYSICAL DATA

Dimension	160 x 56.9 x 40.1 mm
Weight	150 g

Structure



Ordering information

