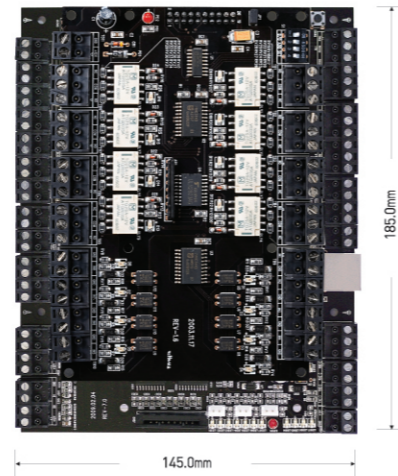


# SSA-P400/P401

INTELLIGENT 4 DOORS ACCESS CONTROL PANEL



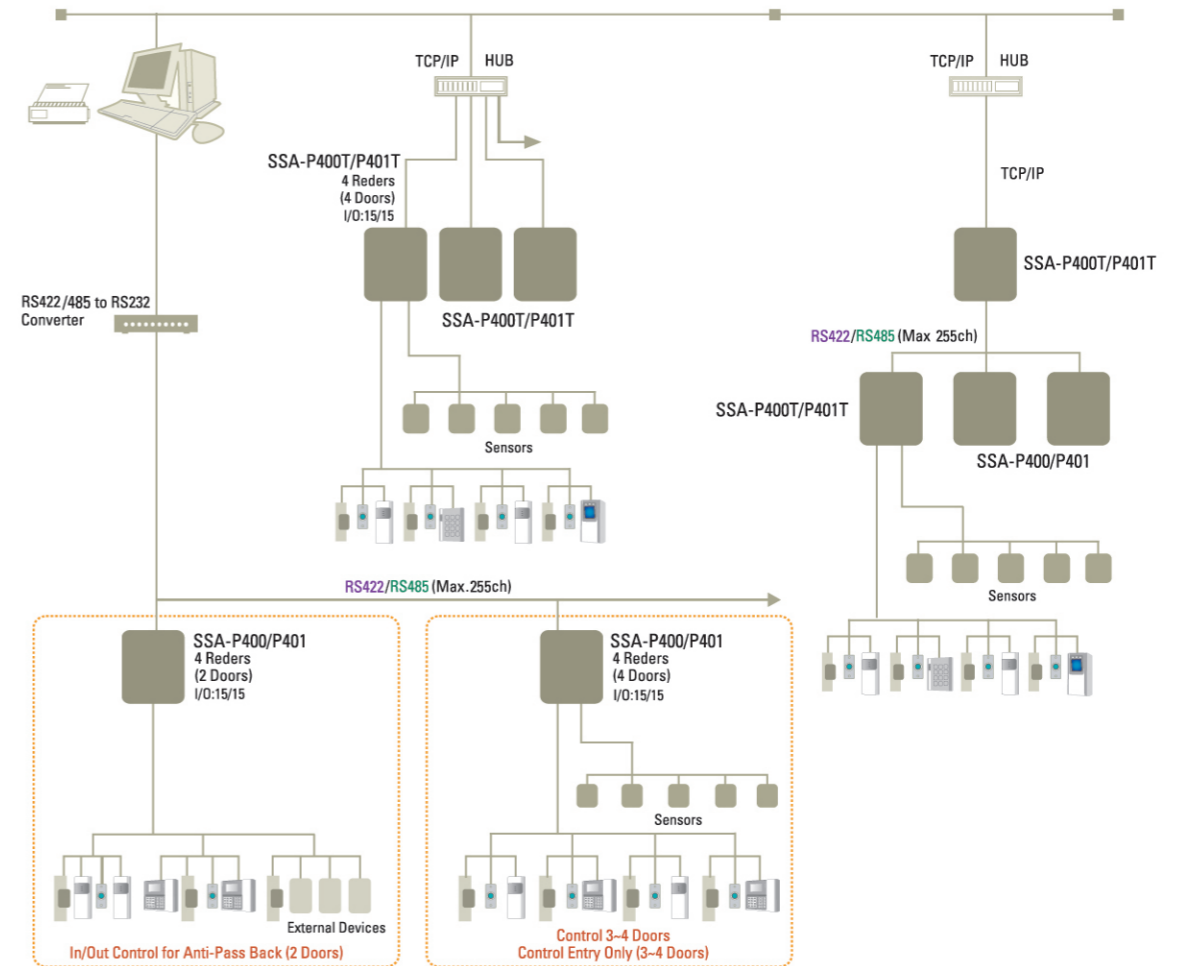
## TIME SCHEDULES

TIME CODE : 15  
 TIME INTERVAL : 5  
 HOLIDAY CODE : 10  
 HOLIDAY : 100

## KEY Features

- Intelligent 4 Doors Access Control Panel
- Dynamic Control of Memory up to 50,000 Users / up to 29,500 Event Buffers  
 : 1,000 ~ 20,000 / 30,000 / 40,000 / 50,000 Users  
 20,000 ~ 29,500 / 3,000 / 8,000 / 14,000 Event Buffers
- Standalone/Network Communication via RS232 / RS422 / RS485, TCP / IP (SSA-P400T/P401T)
- Independent 15 Inputs and 15 Outputs including 12ea of 2 Form-C Relay Outputs
- 4ea of Reader Port for Anti-passback Function  
 : 26bit / 34bit Wiegand and 4 / 8bit Burst for PIN
- 2 Men Operation
- ARM / DISARM Function for Alarm Panel
- 2 Levels Individual Door Opening Time Setting available for handicapped person
- Remain ID & Event Data and Setting Value in case of Electric Outage
- Duress Mode Function
- Check Supervisory signal from Reader (Cut off check)
- Alarm Event Monitoring using Tamper Switch (by SAMS Basic)
- Communication Status via LED Indicator

## Access Control SSA-P400/P401 System Configuration



## Specifications

Model	SSA-P400	SSA-P400T	SSA-P401	SSA-P401T
Users	1,000 ~ 20,000 / 30,000 / 40,000 / 50,000 Users [Default : 20,000]			
Event Buffer	20,000 ~ 29,500 / 3,000 / 8,000 / 14,000 (Default : 29,500)			
Power / Current	DC 12V, Max. 380mA	DC 12V, Max. 430mA	DC 12V, Max. 380mA	DC 12V, Max. 430mA
Reader Port	4ea: 26bit Wiegand, 4 / 8bit Burst for PIN		4ea: 34bit Wiegand, 4 / 8bit Burst for PIN	
Door Open Time	00-99 Sec. [Default 3Sec.]			
Communication	RS232 / RS422 / RS485	RS232 / RS422 / RS485, TCP/IP	RS232 / RS422 / RS485	RS232 / RS422 / RS485, TCP/IP
Baud Rate(bps)	9,600			
Input Port	15ea			
Output Port	12ea : 2 FORM-C Relay Output (COM, NO, NC) / DC12V-18V, Rating Max.2A 3ea: TTL Output / DC5V, Rating Max.20mA			
LED Indicator	38ea : 21 LED Indicators (Red, Green and Yellow) / 17 LED Indicators (Red, Yellow)			
Beeper	Piezo Buzzer			
Operating Temperature	0°C to +50°C			
Operating Humidity	10% to 90% relative humidity non-condensing			
Color / Material	Black/ PCB			
Dimension (W x H x D)	145 x 185 x 18mm			
Weight	340g	350g	340g	350g