

DESIGN

SPECIFICATIONS



KEY FEATURES

ATTENDANCE IN PDF OR CSV
 ELECTRONICS MAP REAL TIME CONTROL
 CLIENT SOFTWARE BY PC OR LAPTOP
 125K USER | 250K RECORDS
 UNLIMITED DOORS
 MULTIPLE ACCESS LEVEL & GROUPS
 INTELLGENT WITH VEIN PALM, VIEN FINGER
 EXCELLENT PERFORMANCE & STABILITY
 WINDOWS 10 WITH MICROSOFT SERVER 2014
 SUPER FAST REAL TIME E-MAP DOOR STATUS
 1*10/100/1000Mbps ADAPTIVE ETHERNET PORT

MODEL	SASE0012
DOOR	1 WITH 2 READERS – WIEGANT 26/34
DATABASE	MS SQL SERVER – RECOMMENDED ACCESS
E-MAP	REAL TIME DISPLAY @ UNLIMITED PAGES
INDUSTRIAL STANDARD	FACTORY UNIVERSITY COMMERCIAL
BOMBA STANDARD	INTEGRATED WITH BOMBA PANEL
ALARM STANDARD	INTEGRATED WITH BURGAR ALARM PANEL
USER	UP TO 126K
EVENTS	250K RECORDS
READERS	2 WIEGANT
ALARM	EXTENTION BOARD
ETHERNET	RJ45 @ 1000Mbps
INTEGRATION	PALM VEIN FINGER VEIN HID IC CARD
SECURITY	VERY HIGH (BIOMETRIC+HID+PASSWORD+GROUP)
CONTROL	E-MAP CONTROL AT PC LAPTOP
SERVER	YES WITH MS SQL & CLIENT SOFTWARE
HUMIDITY	10%-90% RH
WORKING TEMP	-10°C ~ 50°C
VOLTAGE	REAL TIME MONITORED
TEMPERATURE	REAL TIME MONITORED
CONTROLLER TIME	REAL TIME CALIBRATED
ATTENDANCE	PDF REPORT CVS REPORT

DIMENSION

