



bio100

בקר ביומטרי ל-2 קוראים

Specification:

CPU	32bit 400MHZ CPU
RAM	32M bits
Flash Memory	128M bits
Fingerprint Capacity	3000
Card Capacity	30,000
Event Buffer	100,000
Power/Current	DC 9.6V-14.4V, Rated Max 0.5A
Wiegand Reader Port	2nos. (26/34bit Wiegand, 4/8bit Burst for PIN)
RS485 Reader Port	1no. Extended RS485 Port
Communication	RS485, TCP/IP
Baud Rate	38,400bps(Recommended)/9600bps, 19,200bps, 57,600bps (selectable)
Input Port	2nos. (one for Exit Button and other for Door Sensor)
Output Port	1no. (1 FORM-C Relay Output, SPDT 5A@36VDC/8A@30VAC) 1no. (1 Aux FORM-C Relay Output, SPDT 2A@30VDC)
LED Indicator	LED indication for communication, power, status and valid card read
Operating Temperature	0°C - 55°C
Operating Humidity	10% to 80% relative humidity non-condensing
Dimension (H*W*D)mm	185mm*106mm*36mm(single board) 400mm*330mm*90.5mm(metal cabinet)

Configuration:

