XS-AC1201B-EMP

Access and Attendance control
EM RFID card and keypad
30.000 recordings / 150.000 records
TCP/IP, USB, RS485, Wiegand &
Relay
Suitable for exterior IP66

Compatible with SmartPSS software



X-Security

Stand-alone reader of access and time & attendance Identification via EM card, keycode and/or combinations Touch keypad

Capacity or up to 30.000 users & 150.000 registers
128 groups, schedules and holiday calendars
Communication TCP/IP, RS485, miniUSB and Wiegand 26
Integrated controller (Door sensor, Push-button & Relay)
Alarm input and output
Control of schedules, shifts and cycles
Anti-Passback and Lock Function

Complete SmartPSS management software included

Specifications

Brand	X-Security
Hardware CPU	32 Bit Processor + 16MB RAM
Read time	< 0.1 Sec.
Capacity	Up to 30.000 EM RFID cards
Records	150.000 registers
Identification modes	Card, PIN & combinations
Proximity card	EM RFID (125KHz)
Communication	TCP/IP, USB
Outputs	Wiegand OUT, RS485, Relay, Alarm, Doorbell
Inputs	Door sensor, Open button, Alarm
Special functions	Anti-passback, multi-card open
Software	SmartPSS
Power	DC 9~15 V / 200 mA max.
Temp. operation	-5° C ~ +55° C
Degree of protection	IP66
Dimensions	97 (W) x 150 (H) x 16 (D) mm

300 g

Weight