

## CONTROL DE ACCESOS CABLEADO CON CONECTIVIDAD TCP/IP

### 1. Features

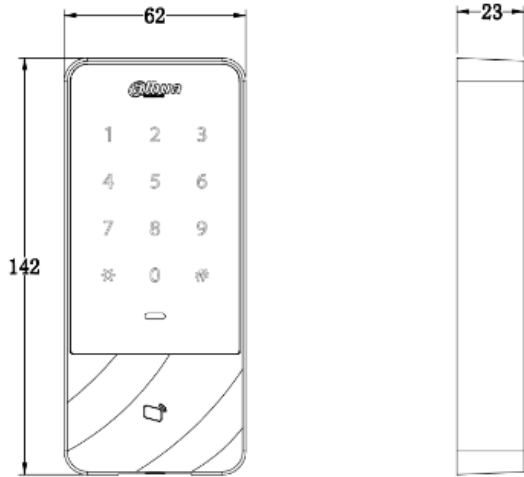
- Support 30,000 valid cards & 150,000 records
- Support multiple cards (default IC card) ("-D" means ID EM card)
- Support card, password and combination
- TCP/IP to PC
- Wiegand or RS-485 interface to reader
- Door time out alarm, intrusion alarm, duress alarm and tamper alarm
- Anti-passback, multi-card open
- Water-proof design
- Support 128 efficient time and holiday schedules
- Watch dog function ensure device free from halting

### 2. Technical Specification

<b>Mode</b>	ASI1201E / ASI1201E-D
<b>System</b>	
<b>Main Processor</b>	32Bit
<b>Input/Output Ports</b>	
<b>Input</b>	Door sensor x 1, Exit button x 1
<b>Output</b>	Relay x 1 (Door lock)
<b>Reader</b>	Reader x 1
<b>Card Read</b>	
<b>Read Format</b>	13.56MHz / 125KHz
<b>Read Range</b>	1 cm - 2 cm (máx.)
<b>Response time</b>	<0.1s
<b>Capacity</b>	
<b>Cardholders</b>	30,000
<b>Events</b>	150,000

<b>Function</b>	
<b>User Management</b>	General, VIP, Guest, Patrol, Black list, Duress
<b>Alarm Function</b>	Door time out alarm, Intrusion alarm, Duress alarm, Tamper alarm
<b>Period Setting</b>	Support 128 groups of schedule, 128 groups of periods and 128 groups of holiday periods
<b>Interface</b>	
<b>To PC</b>	RJ45 (10/100M)
<b>To Reader</b>	Wiegand 26/34, RS485
<b>General</b>	
<b>RTC</b>	Yes
<b>Beep Tone</b>	Buzzer
<b>Keyboard</b>	Sensitive touch keypad with blue backlight
<b>Power Supply</b>	DC 9-15V/100mA
<b>Operating Temperature</b>	-10°C to +55°C
<b>Working Humidity</b>	10%RH-90%RH (no-condensation)
<b>Dimension (WxDxH)</b>	62.0 mm x 142.0 mm x 23.0 mm
<b>Weight</b>	0.5kg
<b>Working Environment</b>	Outdoor
<b>Certificates</b>	
<b>CE</b>	Yes
<b>FCC</b>	Yes

### 3. Dimensions (mm)



### 4. Application

Small Office  
One door controller

