

iSN-201-E Quick Start

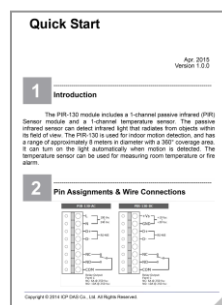
v1.0.0, Mar 2019

1

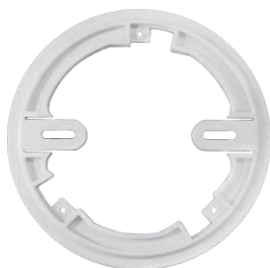
Package Contents



iSN-201-E



Quick Start



Mounting Plate



M4x12 Drywall Screws

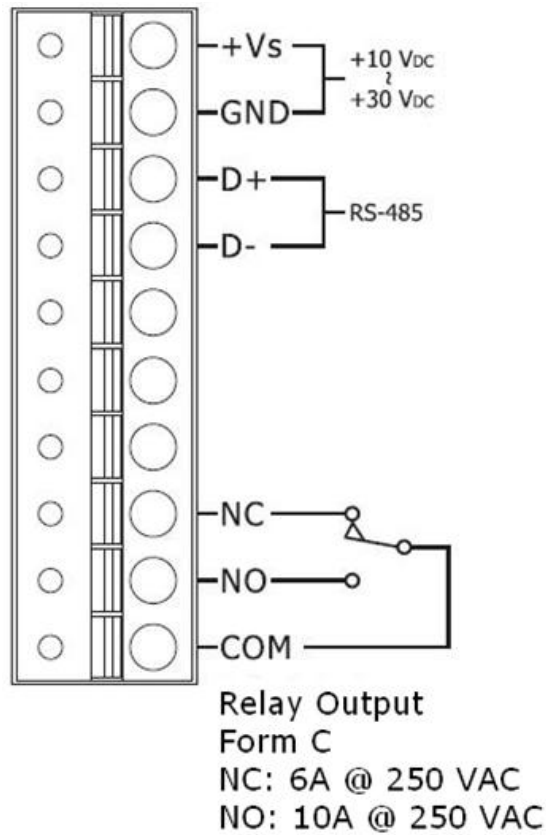
2

Default Settings

- Protocol : Modbus RTU
- Module Address : 96
- Baud Rate : 9600
- Checksum : Disable
- Format : N, 8, 1

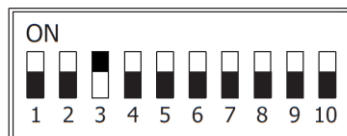
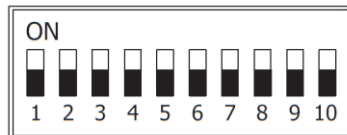
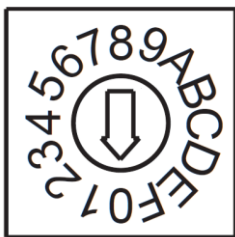
3

Pin Assignments



4

Switch Setting



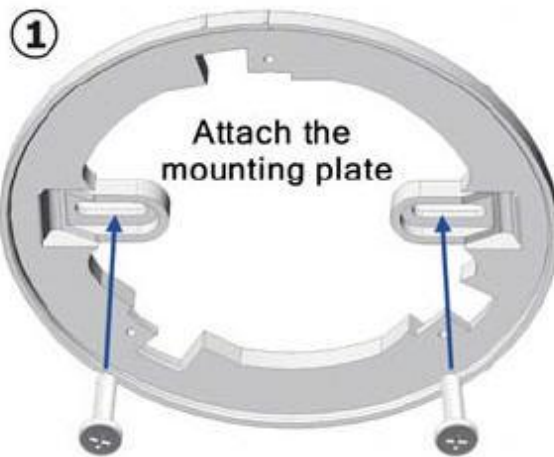
When DIP Switch DIP3=OFF
 Rotary Switch 0 to F for
 Node Addresses **96 to 111**
 (Low Node Address)

When DIP Switch DIP3=ON
 Rotary Switch 0 to F for
 Node Addresses **112 to 127**
 (High Node Address)

| Function | | Switch Number and Setting | | | |
|---------------|-----------|---------------------------|-----|-----|-----|
| | | 1 | 2 | 3 | 4 |
| Protocol | Modbus | OFF | --- | --- | --- |
| | DCON | ON | --- | --- | --- |
| Configuration | Hardware | --- | OFF | --- | --- |
| | Software | --- | ON | --- | --- |
| Address | Low Node | --- | --- | OFF | --- |
| | High Node | --- | --- | ON | --- |
| Mode | Normal | --- | --- | --- | OFF |
| | INIT | --- | --- | --- | ON |

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Installation



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Technical Support

- User Manual
<http://ftp.icpdas.com.tw/pub/cd/iiot/isn/isn-201/>

- Utility
<http://ftp.icpdas.com.tw/pub/cd/iiot/utility/>

- Product Website
http://www.icpdas.com/root/product/solutions/remote_io/rs-485/sensor_series/isn-201.html

- E-mail
service@icpdas.com