

CL-200

Quick Start

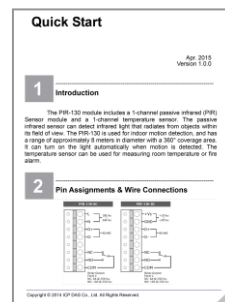
v1.2.0, Oct 2019

1

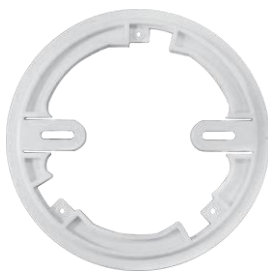
Package Contents



CL-200



Quick Start



Mounting Plate



M4x12 Drywall Screws



Filter (For CL-21X Series)

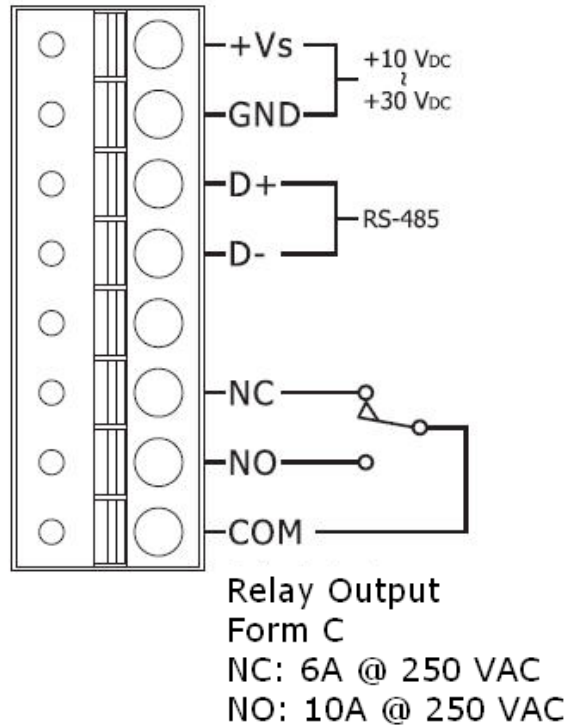
2

Default Settings

- Protocol : Modbus RTU
- Module Address : 192
- Baud Rate : 9600
- Checksum : Disable
- Format : N, 8, 1

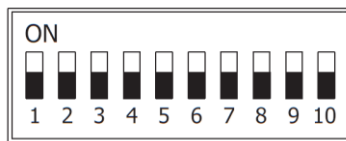
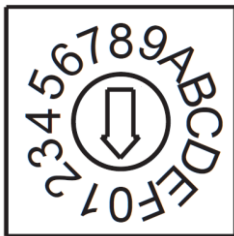
3

Pin Assignments

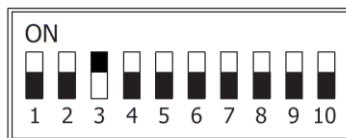


4

Switch Setting



When DIP Switch DIP3=OFF
Rotary Switch 0 to F for
Node Addresses **192 to 207**
(Low Node Address)

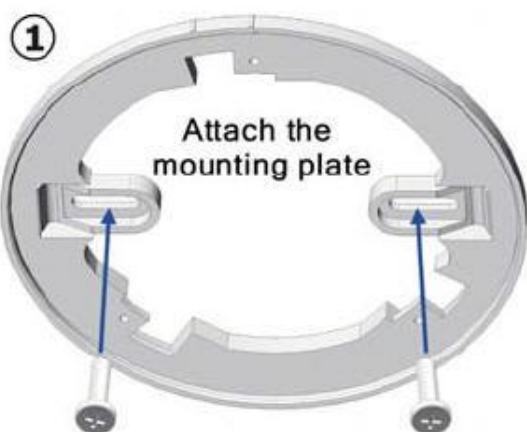


When DIP Switch DIP3=ON
Rotary Switch 0 to F for
Node Addresses **208 to 223**
(High Node Address)

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

5

Installation



② Align locking guides



③ Turn the cover clockwise



④ Lock the cover in place



6

Technical Support

- User Manual

<http://ftp.icpdas.com.tw/pub/cd/iiot/CL-200/Document/User%20Manual/>

- Product Website

http://www.icpdas.com/root/product/solutions/remote_io/rs-485/cl_series/cl-212.html

http://www.icpdas.com/root/product/solutions/remote_io/rs-485/cl_series/cl-201-e.html

http://www.icpdas.com/root/product/solutions/remote_io/rs-485/cl_series/cl-212-e.html

- E-mail

service@icpdas.com