

DAMPT12- WFI



	.....	2
	.....	2
	.....	2
	.....	2
	.....	3
	.....	3
1	WIFI .....	3
2	WiFi .....	4
3	.....	5
	.....	5
	.....	5
1	.....	5
	.....	6
1	.....	6
	ID .....	6
1	.....	6
	.....	7
	.....	7
1	.....	7
2	M db .....	7
3	.....	8
4	.....	8
	.....	9

- DC7-30V
- WIFI+RJ45
- IP 192.168.16.254
- WIFI HI\_Li k\_\*\* \*\*
- 2400,4800,9600,19200,38400
- 9600
- m db RTU
- 24 AD , 0.02
  
- 12 PT100 PT100
- 5
- 2400,4800,9600,19200,38400
- 
- UDP/TCP
- Clie Se e
- M db c

	modbus	RS232	RS485	WFI	RJ45	PT100
DAMPT12WFI						12

	WFI +
WFI	HI_LI NK_** **
IP	192.168.16.254
	DC 7-30V
	1 LED
	-200 320
	0.1%
	145*94*41mm
	100g
	9600, n, 8, 1
	2400,4800,9600,19200,38400

Labvi evd



HI\_LINK\_\*\* WIFI WIFI 12345678



1)

010-82899827-803

2)

10-15

30

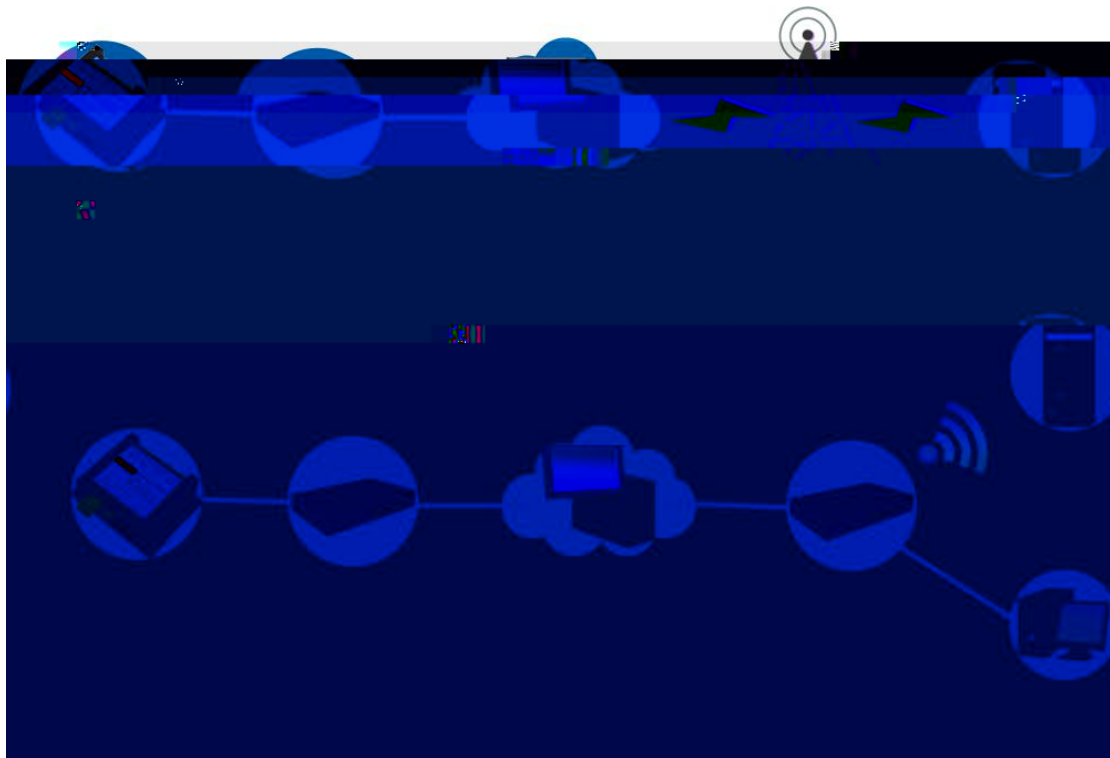
WIFI

WIFI

HI\_LINK\_\*\* \*

em .j d .c m I e e  
60001

### 一、使用移动网络



- 1 WIFI
- 2
- 3 ID
- 4 a
- 5

PT100

= \*0.01



APP  
APP  
GPRS  
4-20mA 0-10V 0-5V

A d id IOS

APP

DAM

WIFI

Modb  
m db  
MODBUS



11		3 0011	
12		3 0012	
		4 1001	0 RS232
			0-5 RS485
		4 1002	
		4 1003	= +
		4 1004	
		4 1005	

	RTU 16	ASCII ASCII
1	FE04000000125C5	3A 46 45 30 34 30 30 30 30 30 30 30 31 46 44 0D 0A
	FE 04 02 00 00 AD 24	3A 46 45 30 34 30 32 30 30 30 30 46 43 0D 0A
2	FE04000100017405	3A 46 45 30 34 30 30 30 31 30 30 30 31 46 43 0D 0A
3	FE04000200018405	3A 46 45 30 34 30 30 30 32 30 30 30 31 46 42 0D 0A
4	FE0400030001D5C5	3A 46 45 30 34 30 30 30 33 30 30 30 31 46 41 0D 0A
5	FE04000400016404	3A 46 45 30 34 30 30 30 34 30 30 30 31 46 39 0D 0A
6	FE040005000135C4	3A 46 45 30 34 30 30 30 35 30 30 30 31 46 38 0D 0A
7	FE0400060001C5C4	3A 46 45 30 34 30 30 30 36 30 30 30 31 46 37 0D 0A
8	FE04000700019404	3A 46 45 30 34 30 30 30 37 30 30 30 31 46 36 0D 0A
9	FE0400080001A407	3A 46 45 30 34 30 30 30 38 30 30 30 31 46 35 0D 0A
10	FE0400090001F5C7	3A 46 45 30 34 30 30 30 39 30 30 30 31 46 34 0D 0A
11	FE04000A00005C7	3A 46 45 30 34 30 30 30 41 30 30 30 31 46 33 0D 0A
12	FE04000B00015407	3A 46 45 30 34 30 30 30 42 30 30 30 31 46 32 0D 0A
1 12	FE040000000CE400	3A 46 45 30 34 30 30 30 30 30 30 30 43 46 32 0D 0A

FE04000000125C5

FE	
04	04
00 00	
00 01	

25 C5	CRC16	
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FE 04 02 00 00 AD 24

FE			
04	04		0 82
02			1+(-1)/8
00(TH) 00(TL)	AD	TH	TL
AD 24	CRC16		

400-6688-400

JYDAM

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JYDAM



