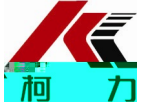


D12

2017 9







D12 (10A 10P1 10P1) +
D12 (11A 11P1 11P1) +

RS485

12

30
9600 19200 bps
DC12V
7 LED 16
7

0 ~ 9
30 10

RS232

600bps

RS232

600/1200/2400/4800/9600/19200

ESPON LQ-300K ESPON
LQ-300K ESPON LQ-680K ESPON LQ-730K ESPON LQ-
1600K KX-P1131 KX-P1121 DS-
300 P P1

1500

201

100

100

2000

20

AC110~220V 50~60HZ

DC 12V

0°C ~ 40°C

-25°C ~ 55°C

85%RH

C E ,

		C	E
1	+		
2	-		
3	A +		
4	B -		

1.RS232

2.

RS232 RS485

PC

RS232

RS485

12V/7Ah

3			1000()
4			

2.

3.

0

.

10	3-2-8
11	
12	
13	
14	
15	
16	
19	
20	
21	
22	
23	
30	
31	
32	
33	
40	
41	
42	
43	
70	
80	
81	
82	
89	
90	
91	
92	
93	
99	

b)

1	9	“9”	
2	111111	111111	3-2-9
3	40101	04.01.01	
4	40201	04.02.01	
5	1234	01234	
6	123	123	
7	45	45	
8	67	67	
9			

1 0
1 }
3 0
1 }
5 0
1 }

2 0
1 }
4 0
1 }
6 0
1 }

1	40		“40”
2	40101		04.01.01
3	40201		04.02.01
4			

1	80		80 81 82 90 91 92 93 99 80

/ /

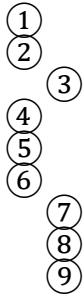
1			2

	888888		
2	1		“1”
3	090302		09 03 02 2009 03 02
4			}
5			}
6	/		
7	/		
8		
.....
9			n
10			

1	888888		2
2	6		6
3			1 SURF 0
4			
5			
.....

6			
7			
8		1~2	
9			

1



2

1

0

3

1

,

1

2



2



3

9



4



5

2



6

3



7

4



8

5



1

:

2²
2

08

3

read 6

1				
2		1000		
3				/
4		1 2		6
5		00123		
6				8
7		001		
8				10
9		11		
10				

				12
11		05		

1		1		
2		00123		“00000” “0”
				2
3				
4		011		
5				
6		11		
7				
8		05		
9				

()

1		1		
2		00123		“00123”
3				
4		011		
5				

1		2		
2		00123		
3				
4		011		
5				
6		11		
7				
8		05		
9				1.5
10		2		” “ 2
11				” “ 4
12				” “ 6
13				” “ 8
14				

1				
2		2		
3				
4				
5		1		
6				0
7				
8				
9		1000		

10				/
11				/
12				

1				
2		00123		
3				
4		1 2		
5				
6		011		
7				
8		11		
9				
10		05		
11				

()

				(t)	(t)	(t)			
0001	05 20 06	00001		2.003	1.000	1.003	FAS.Co		
0002	05 20 21	00123		1.000	1.000	0.000			
0003	05 20 41	00001		1.000	0.100	0.900	FAS.Co		
0004	05 20 44	00001		1.000	0.100	0.900	FAS.Co		
0005	05 20 45	00001	R3	1.000	0.100	0.900	FAS.Co		
0006	05 20 45	00002	R3	1.000	0.100	0.900	FAS.Co		
				7.003 t	4.603				

()

				(t)	(t)	(t)		
0001	05 20 21	00123		1.000	1.000	0.000		

1

			(t)	(t)	(t)
0001	00001	1.000	0004	5.003	3.703
0002	00123	1.000	0001	1.000	0.000
0003	00002	0.100	0001	1.000	0.900

1

			(t)	(t)
0001		0001	1.000	0.000
0002		0002	2.000	1.800
0003	R3	0002	2.000	1.800

0004		0001	2.003	1.003
3(04-03-05.04-03-05)				
			(t)	(t)
0001		0002	3.003	1.003
0002		0002	2.000	1.800
0003		0002	2.000	1.800

- 1.
- 2.
- 3.

- 4.
- 5.
- 6.

0

- 1.
- 2.
- 3.

10

- 4.
- 5.
- 6.
- 7.
- 7.
- 8.

/

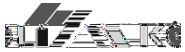
20

0
1
2

HELP
Lo bAt

10.5V

10.2V



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