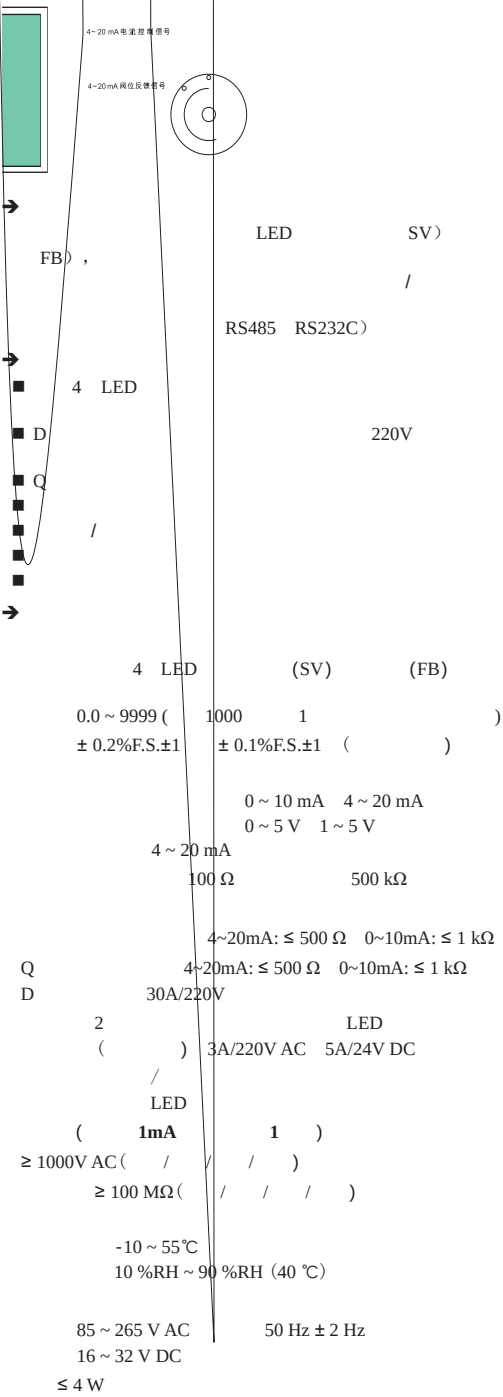




NPDF-	☐	☐	☐	☐	☐	☐	☐	
								B
	C							C
		D						()
		Q						4~20mA
			1					
			2					/
								EM
			1					EM
			F					
			K					
								220V AC
			D					24V DC
: × × (mm)							0	160×80×94
							1	80×160×94
							2	96×96×130
							3	96×48×110
							4	48×96×110
							5	72×72×102

(SV)			1. (Q) 2. (D) 3. (D)
(FB)		(	OFF OFF (Q) OFF (D))
	(SV) (FB)	(SV) (FB)	

(SV)

A		M	
up		down	
AL1		AL2	
EM1		EM2	

按键图标	按键名	
		1. 2. 2s
		1. 2. , 3. ERR
		1. , 2. ,
		1. , 2. ,
	(/)	1. 2. 3.
	()	

2

SET 2

" CLK "

" 655 "

SET

" "

5

A B C D []

Sn		17 4~20mA []
FLt		5 []
Ldo		100 0-9999
HIS		0-100 Ldo=0 HIS=100 4~20mA
CtL		A=0 B=0 EM2 C=0 EM1 D=0 []
PUC		CtL 50.0% A 2 0-99.9%
PFS1		Out 50.0% B 2 0-99.9%
PFS2	EM2	CtL 50.0% B 1 2 0 99.9% EM2
AL1		90.0% 0 99.9% AL1

A1h		0.5%	0	99.9%	
A1c		A1c=31 []	()	A1h=1	AL1±1
AL2		10.0%	0	99.9%	AL2
A2h		A1h			
A2c		A2c=30 []	()		
SEL		3 HIL 0- 1- 2- 3-	0	3	LoL
LoL		0.0% SEL=1 3 SEL=2 3	0	100.0%	
HIL		99.9% SEL=1 3 SEL=2 3	0	100.0%	
dFH		0.5%	0	99.9%	
dFS		3.0	0	99.9%	
Out		A=X B=3 C=1 D=1 []	X311 X 0 1 2 (Q) (D) 4 20mA 1 5V(4 20mA 1 5V()		
CLK		655			
End		SET			

In	
13	0 ~ 5 V
14	1 ~ 5 V
15	0 ~ 10 mA
16	0 ~ 20 mA
17	4 ~ 20 mA

[] [FLt]	
0 ~ 4	
5 ~ 10	
11 ~ 15	
16 ~ 20	
21 ~ 30	

	5
[	][A1c][A2c]
30	
31	
32	
33	
34	
35	

○ 96×96 220V AC

5.

6. /

SV

7. D

DKJ

L

24V
AC

▲ “ up ”
▼ “ down ”

→

○ 160×80 (80×160) 220V AC

→
○ ()
○
a.
b.
c.
()

100Ω (0.022 μ F)

1 EM EM1 (6) EM2 (8)
2 EM 7 L 24
23

25