



DDSU256

SMT)

DI N35mm

()

21 :

GB/T 17215. 321- 2021
(A B C D E)

CPU LCD
LCD

RS485

DDSU256	A (2)	220V	0. 015- 0. 075(6) A/1. 5(6) A	6400i mp/kVh
	B 1		0. 25- 0. 5(80) A/5(80) A	800i mp/kVh

		±	±
		±	±
		±	±
		±	±
		±	±

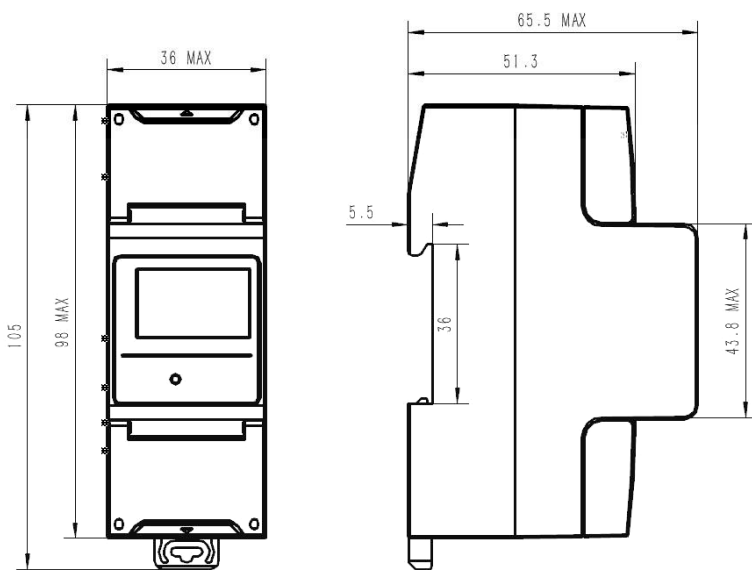
() -10 55

() -25 70

-40 70

H1()

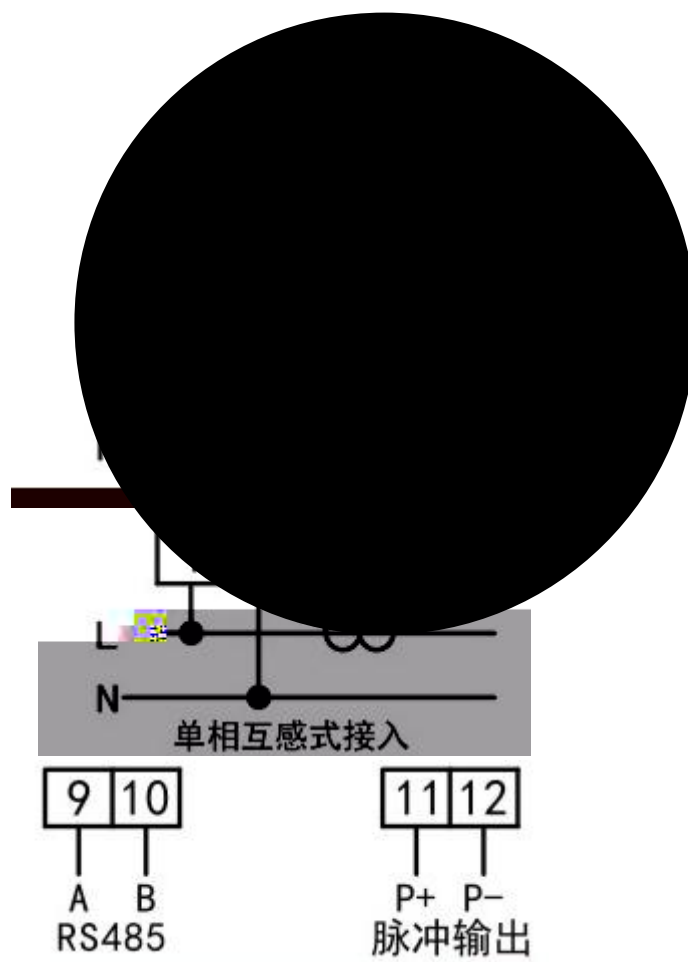
表号 L111111	6	时间 22.08.15	22 8 15
表号 Id 001	Modbus ID 001	时间 10:08:33	10 8 33
t 2400	RS485 2400	--	
U 220.0 V	220.0V		
I 5.000 A	5.000A	Modbus	
P 1.1000 kW	1.1kWh	DL/T 645—2007	



8. 2.

35mm

V_~



		HEX	HEX			
1		0000 0001	0002	*		XXXXXX.XX kWh
2		0002 0003	0002	*		XXXXXX.XX kWh
3		0004 0005	0002	*		XXXXXX.XX kWh
4		0006 0007	0002	*		XXXXXX.XX kWh
5		0008 0009	0002	*		XXXXXX.XX kWh
6		0014 0015	0002	*		XXXXXX.XX kWh
7	1	00CB 00CC	0002	*		XXXXXX.XX kWh
8	1	00CD 00CE	0002	*		XXXXXX.XX kWh
9	1	00CF 00D0	0002	*		XXXXXX.XX kWh
10	1	00D1 00D2	0002	*		XXXXXX.XX kWh
11	1	00D3 00D4	0002	*		XXXXXX.XX kWh
12	1	00DF 00E0	0002	*		XXXXXX.XX kWh
13	ID	003F (000d)	0001	*	*	ID:NNN 1-247
14		003F (000d)		*	*	4 01-9600bps 02-4800bps 03-2400bps 04-1200bps 4 0= 1= 2=

15			0001	*	*	XXXX
16		C	0003			YY-MM-DD
		3D		*	*	hh:mm:ss
		03E				
17		C33F	000C	*	*	hh-mm-NN
18		C34F	000C	*	*	hh-mm-NN
19		FE05	0001	*	*	DD-hh
20	A	0064	0001	*		XX.XX A
21	B	0065	0001	*		XX.XX A
22	C	0066	0001	*		XX.XX A
23	A	0061	0001	*		XXX.XX V
24	B	0062	0001	*		XXX.XX V
25	C	0063	0001	*		XXX.XX V
26		006A	0001	*		XXX.XX kW
27	A	0067	0001	*		XXX.XX kW
28	B	0068	0001	*		XXX.XX kW
29	C	0069	0001	*		XXX.XX kW
30		0076	0001	*		X.XX
31	A	0073	0001	*		X.XX
32	B	0074	0001	*		X.XX
33	C	0075	0001	*		X.XX

0123456789
