NO: 13040501.0067.01

DDS3366







1
1.1 1
1.2 1
2
2.1 2
2.2 2
2.2.1 2
2.2.2 2
2.3 3
2.4 3
2.4.1 3
2.4.2 4
2.5 4
5
3.1 5
3.2 5
3.2.1 5
3.2.2 5
3.2.3 6
7
4.1 7
4.2 7
4.3 7
4.4 7
4.5 7
4.6 8
4.7 8
4.8 8
9
5.1 9
10
6.1 10
6.2 10

4G NB-IoT

215.322-2008 DL/T645-2007

2

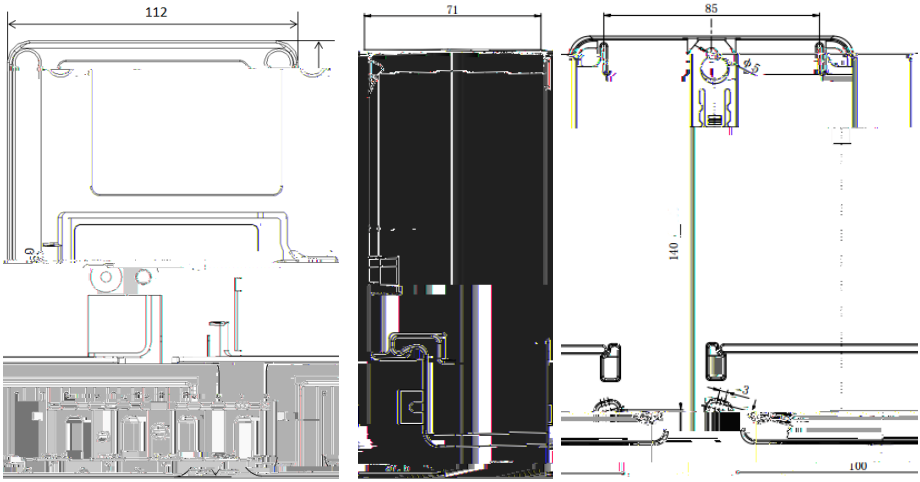
2.1



2.2

2.2.1

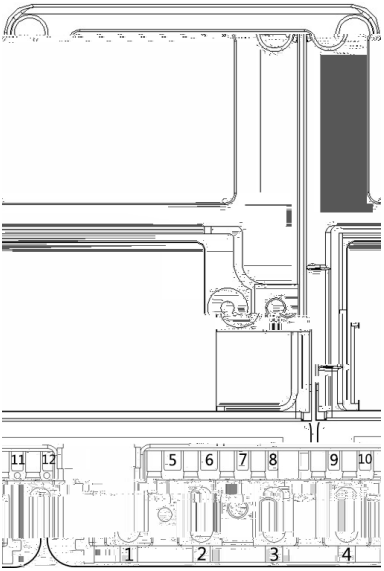
2.2.2 mm ± 0.5



× × 160 ± 0.5mm×112 ± 0.5mm×71 ± 0.5mm

580g

2.3



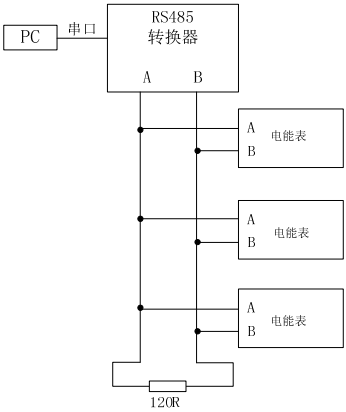
2.4.2

RS-485 11 12

RS-485 32 RS-485

1200 RS-485

120Ω



2.5



1) PT

2) CT CT CT

3)

4)

5) PT CT PT CT

PT CT

3.1

1

3.2

3.2.1

3.2.2

5

7



3.2.3

kWh

NET 500ms 1500ms

500ms 500ms

4.1

	0.5	0.05Ib~Imax
	0.5	0.8Un~1.2Un
	±0.02Hz	45Hz~60Hz
	1	/
	±2 °	0.5L~1.0~0.5C
	1	

1

0.05Ib≤I 0.1Ib	1.0	±1.5
0.1Ib≤I Imax	1.0	±1.0
0.1Ib≤I 0.2Ib	0.5( ) 0.8( )	±1.5 ±1.5
0.2Ib≤I Imax	0.5( ) 0.8( )	±1.0 ±1.0

4.2

Un	220V			
	0.2-0.5(40)A	0.4-1(60)A	0.4-1(80)A	0.8-2(100)A
	1600imp/kWh	1600imp/kWh	800imp/kWh	800imp/kWh
	B			

4.3

	0.9Un~1.1Un	0.8Un~1.2Un
	45Hz~60Hz	45Hz~60Hz

4.4

-40 ~70	-20 ~55
5%~75%	-25 ~60

4.5

	≤5W 10VA
	≤1VA

4.6

RS485 2	1200bps 2400bps 4800bps 9600bps 9600bps
/ /	
	DL/T645-2007 12 BCD Modbus 01
	DL/T645-2007 Modbus-RTU MQTT

4.7

	115
	1 0.004Ib

4.8

	GB/T 17626.4 IEC 61000-4-4 2kV 4kV
	GB/T 17626.2 IEC 61000-4-2 6kV 8kV
( )	GB/T 17626.5 IEC 61000-4-5 4kV 2kV
	GB/T 17626.6 IEC 61000-4-6 10V/m

5.1

0		
		CT
		IP
	SIM	SIM SIM

6.1

12 18

6.2



86-762-3493871 3493872 3493873

86-762-3496222

86-762-3493926 3493989 (400-830-0868)

86-762-3493912 3493830

517000

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