

技术要求

1.1

1.2

1	120KW	V2G	1
2	120KW		1
3	240kw		1

2.1

2.2

2.3

2.4

2.5

V2G	1	GB/T 20234. 1- 2023	1	:
	2	GB/T 20234. 3- 2023	3	
	3	GB/T 18487. 5- 2024 20234. 3	5	: GB/T
	4	GB/T 27930. 2- 2024	2	: GB/T20234. 3
	5			

		V3.1
	6	GB 44263-2024
120KW	1	IEC 61851-1-2019 . 1 :
	2	IEC 61851-23-2023 . 23 :
	3	IEC 61851-24 . 24 :
	4	IEC 62196-1 1
	5	IEC 62196-3 3
240KW	1	SAE J1772-2024 SAE

2015+ V2G 3 2015+ CCS1 CCS2
VDV261

1		VI N
		BMS
2		
		SOC
		VDV261
		V2G 2015+

		GB/T 27930.2-2024
		2015 V3.1
3	HMI	
		5000
		VI N / EVCC MAC
4		PLC DI N 70121: 2014-12/1 SO15118 OCPP1.6J
		OCPP2.1
5		

1		
2		120KW
3		AC380V, 50Hz 3P+N+PE
4		200Vdc-1000Vdc
		200Vdc-1000Vdc
		300Vdc-1000Vdc
5		0-250A
6	(%)	± 0.5%
7	(%)	5%
8	%	5%
9	()	± 0.5%
10	()	± 1%

11	()	95%
12		65dB
13		-20 +50
14		-40 ~70
15		5 90
16	m)	2000m
17	IP	IP54
18		2 7 (250A) GBT+GBT
19		7
20		
21		

1		
2		120KW
3		AC380V, 50Hz 3P+N+PE
4		200Vdc 1000Vdc
5		0-200A
6	(%)	± 0.5%
7	(%)	5%
8	%	5%
9	()	± 0.5%
10	()	± 1%
11	()	95%
12		65dB
13		-20 +50
14		-40 ~70
15		5 90
16	m)	2000m
17	IP	IP54
18		2 7 (ccs2+ccs2)
19		7
20		
21		

1		
2		240KW
3		AC380V, 50Hz 3P+N+PE
4		200Vdc 1000Vdc
5		0-300A
6	(%)	± 0.5%
7	(%)	5%
8	%	5%
9	()	± 0.5%
10	()	± 1%
11	()	95%
12	1b	

4.7

4.8

5.1

5.2

5.3

1

5.4

5.5

100

5.6

2

5.7

6.1

6.2

6.3

6.4

6.5

2

