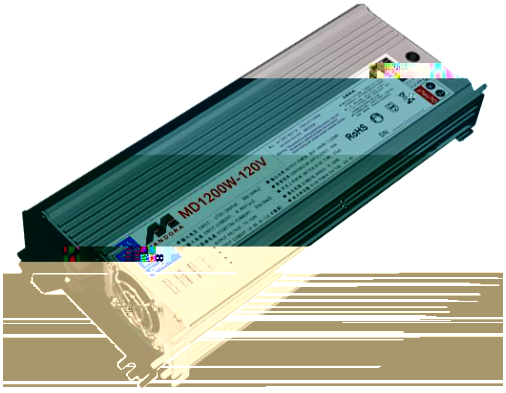
UV LED

MD-1200W-xxxx

1200W



1 LED
2
3
4 94%
5
6
7
8
9 N 0A

10 LED VF
11
12 RS485 Modbus RTU
13
14
15
16
17

Product model	Pout	Vout	Vop	Iout	CC/CV				
MD-900W-60	1000W	30-60V	65V	16.5A	CC	±12/24V		RS485	
MD-900W-80	1000W	40-80V	85V	12.5A	CC	±12/24V		RS485	
MD-1200W-100	1200W	60-100V	105V	12.0A	CC	±12/24V		RS485	
MD-1200W-120	1200W	80-120V	125V	10.0A	CC	±12/24V		RS485	
MD-1200W-150	1200W	100-150V	155V	8.0A	CC	±12/24V		RS485	
MD-1200W-180	1200W	130-180V	185V	6.5A	CC	±12/24V		RS485	
MD-1200W-220	1200W	165-220V	225V	5.45A	CC	±12/24V		RS485	
MD-1200W-240	1200W	165-240V	240V	5.0A	CC	±12/24V		RS485	

1 1 0-10V 2 3 PWM
RS485

1000-1200W

	/V	/A		/V	/A	
1000-80V12A	80	12	70.2	88.7	7.1	14.1
1000-105V10A	100	10	99.8	118.3	6.3	11.3
1000-130V8A	130	8	118.3	136.9	5.7	9.5
1000-150V6A	150	6	146.1	164.6	4.7	7.1
1000-190V5A	190	5	197.0	215.5	4.3	6.2
1200-80V15A	80	15	70.2	88		

2.1	A	---	---	16.6A	
2.2	dcV	---	---	65	
2.3	mVpp	---	100	300	Vin=230Vac/50H

2.18		92%	94%		Vin=230Vac/50Hz
2.19				+10%	
2.20				45mS	230Vac
2.21			0.2S	0.5S	185-265Vac

, .

2.15	A	---	---	8.0A	
2.16	dcV	152	---	155V	
2.17	mVpp	---	200	800mV	Vin=230Vac/50Hz
2.18		92%	94%		Vin=230Vac/50Hz
2.19				+10%	
2.20				45mS	230Vac
2.21			0.2S	0.5S	185-265Vac

,

2.16	dcV	222V	---	226V	/100*300=
2.17	mVpp	---	1.2V	1.8mV	Vin=230Vac/50Hz
2.18		92%	95%		Vin=230Vac/50Hz
2.19				+10%	
2.20				45mS	230Vac
2.21			0.2S	0.5S	185-265Vac

, .

2.15	A	---	---	5.0A	/100*300=
2.16	dcV	245V	---	248V	
2.17	mVpp	---	1.25V	1.8mV	Vin=230Vac/50Hz
2.18		92%	95%		Vin=230Vac/50Hz
2.19				+10%	
2.20				45mS	230Vac
2.21			0.2S	0.5S	185-265Vac

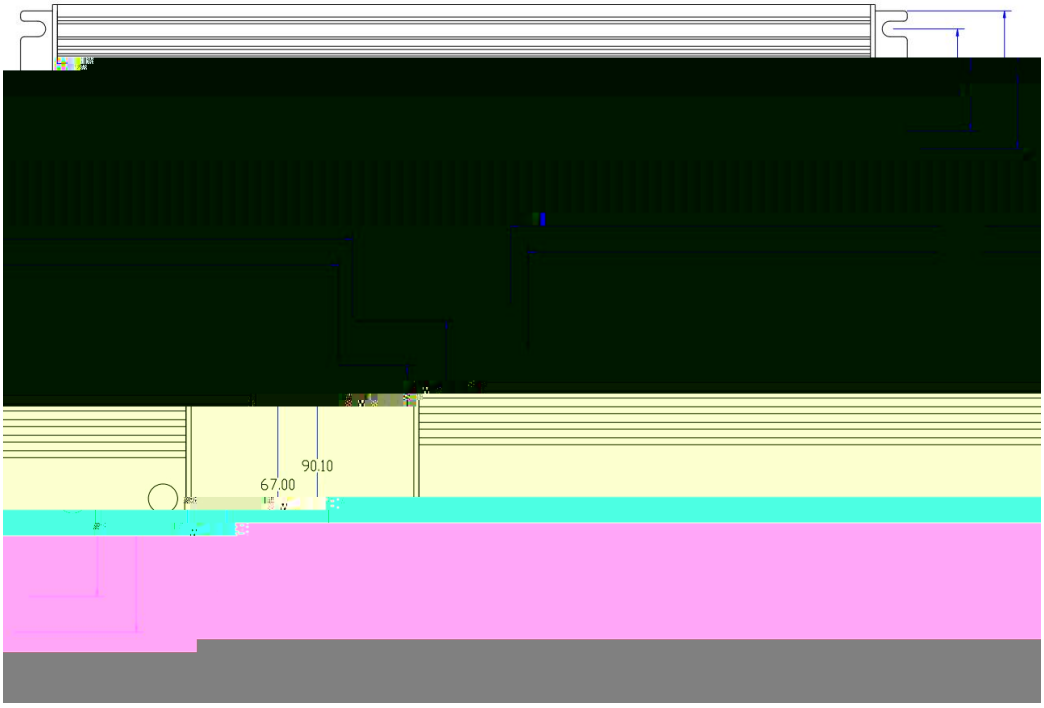
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3.1			120%		
3.2	Vac	170V	---	175V	
3.3	Vac	175V	---	180V	
3.4		90	100	110	
3.5			85		
3.6		≤ 10W			,

4.1		-30 ° C	28 ° C	+50 ° C	
4.2		-40 ° C	28 ° C	+85 ° C	---
4.3		10%RH	---	90%RH	
4.4		5%RH	---	95RH	
4.5		-100m	---	2000m	-------

UV 电源 485通讯地址图

地址	拔码位5	拔码位4	拔码位3	拔码位2	拔码位1
01					
16	NO		NO		NO
17	NO		NO	NO	
18	NO		NO	NO	NO
19	NO	NO			


90.10
67.00