- 1.MPPT
- 2.12V/24V/48V

- 5.Charge

- 11.With ______

- 15.CE[ROHS[]] [][][][]

MODEL DI DI CMAD	TO OUNTER 120	A I		
MODEL∏I-P-SMAR - ∏∏∏	X1	¹ 20A	25A	30A
		12V 24V 48V [
		<u>≤</u> 10S		
		500US		
		≥96.5[[]≤99[][[]		
PV		≥99□□□□		
	12V	DC18V\(DC150\)	I	
MPPT	24V	DC34\(DC150V		
	48V	DC65[DC150V		
	12V	DC16V		
	24V	DC30V		
	48V	DC60V		
	12V	DC22V		
	24V	DC34V		
	48V	DC65V		
		DC160V		
		DC150		
	14.07.7	DC145V	lo = ==:::	140.0717
	12V	286W	357W	429W
	24V	572W	715W	858W
OHA DOD DO	48V	1144W	1430W	1716W
CHARGE [[[

			01 70 D 04 E 00000000000
			0VDDC1500000000000
		10012V00000	
	12V/24V/48V		
	SYS 12V/24V/48V		
	12V/24V/46V SYS	00000000/000/0000	
	20A	25A	30A
	25A	30A	35A
	0.02□/°C±	ļ	
	14.2V-000025°C	C∏* 0.3	
	200mV□		
	≤±1.5[]		
	200mV□		
	≤±1.5[]		
DISCHARGE 🔲			
	30A		
	420W	840W	1680W
	□□□□40A×2		
		□/ ON OFF ON	
ON / OFF	ON / OFF		
PV			
PV00/00000			
			- nn1nnnnnnnnn
PS22200	COMPREDENT	1	
RS232[[]	COM		
LAN			
	<u> </u>		
	_IN /0000000000		
000000			
	95°C		
0000	85°C000003A000000000000		
n nnnn			
	≤40□□□□		
]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]	
	nnnnnnnn E		
0000	□2002/95/EC 10	5°Csubs	tances.All
000			
□□DxWxH□MM□	270 * 185 * 90		
DDxWxHDMMD N.GDKGD	2.1		
□□DxWxH□MM□			

	CE[]RoHS[][]PSE[]FCC
EMC	EN61000
	IP21
	0 <u>0</u> 90 <u>0</u> RH <u>0</u> 000000
	0[]3000[][][]
	-20°C□+40°C
	-40°C□+75°C
	70∏106kPa∏∏

NO.	Quantity	Description Charge controller	
1	1 pc		
2	2 pc	Gallow pulley (For install the controller on the wall)	
3	4 set	Screw (For install the controller on the wall)	
4	1 pc	232 turn to RJ45 communication cable	
5	1 pc	User manual	
6	1 pc	Temperature sensing wire	
7	2 pc	Fuse wire	



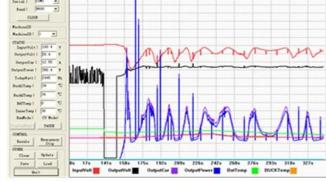




The interface of upper computer software working state

The interface of upper computer software parameter setting state





Upper computer software on/off interface and generating capacity record clean interface

The interface of test software working state

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