SIEMENS

Data sheet

6EP1333-1LD01



SITOP PSU100D/1AC/24VDC/6.25A

PSU100D 24 V/6.25 A stabilized power supply input: 100-120 V/200-240 V AC output: 24 V DC/6.25 A

input	
type of the power supply network	1-phase AC
supply voltage 1 at AC	100 120 V
supply voltage 2 at AC	200 240 V
input voltage 1 at AC	90 132 V
input voltage 2 at AC	180 264 V
wide range input	Yes
overvoltage overload capability	1.25 × Vin rated, 500 ms
buffering time for rated value of the output current in the event of power failure minimum	30 ms
operating condition of the mains buffering	at Vin = 115/230 V
line frequency	50/60 Hz
line frequency	47 63 Hz
input current	
 at rated input voltage 100 V 	3 A
 at rated input voltage 240 V 	1.6 A
current limitation of inrush current at 25 °C maximum	60 A
l2t value maximum	1.5 A ² ·s
fuse protection type	T4AL250V (internal)
fuse protection type in the feeder	Recommended miniature circuit breaker: from 16 A characteristic B, from 20 A characteristic B (for North America)
output	
output voltage curve at output	Controlled, isolated DC voltage
voltage curve at output	Controlled, isolated DC voltage
voltage curve at output output voltage at DC rated value	Controlled, isolated DC voltage
voltage curve at output output voltage at DC rated value output voltage	Controlled, isolated DC voltage 24 V
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value	Controlled, isolated DC voltage 24 V 24 V
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable adjustable output voltage	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable adjustable output voltage relative control precision of the output voltage	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer 21.6 26.4 V
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable adjustable output voltage relative control precision of the output voltage • on slow fluctuation of input voltage	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer 21.6 26.4 V 0.5 %
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable adjustable output voltage relative control precision of the output voltage • on slow fluctuation of input voltage • on slow fluctuation of ohm loading	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer 21.6 26.4 V 0.5 %
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable adjustable output voltage relative control precision of the output voltage • on slow fluctuation of input voltage • on slow fluctuation of ohm loading voltage peak	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer 21.6 26.4 V 0.5 % 0.5 %
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable adjustable output voltage relative control precision of the output voltage • on slow fluctuation of input voltage • on slow fluctuation of ohm loading voltage peak • maximum	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer 21.6 26.4 V 0.5 % 0.5 % 200 mV
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable adjustable output voltage relative control precision of the output voltage • on slow fluctuation of input voltage • on slow fluctuation of ohm loading voltage peak • maximum display version for normal operation	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer 21.6 26.4 V 0.5 % 0.5 % 200 mV Green LED for 24 V OK
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable adjustable output voltage relative control precision of the output voltage • on slow fluctuation of input voltage • on slow fluctuation of ohm loading voltage peak • maximum display version for normal operation behavior of the output voltage when switching on	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer 21.6 26.4 V 0.5 % 0.5 % 200 mV Green LED for 24 V OK Overshoot of Vout < 10 %
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable adjustable output voltage relative control precision of the output voltage • on slow fluctuation of input voltage • on slow fluctuation of ohm loading voltage peak • maximum display version for normal operation behavior of the output voltage when switching on	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer 21.6 26.4 V 0.5 % 0.5 % 200 mV Green LED for 24 V OK Overshoot of Vout < 10 %
voltage curve at output output voltage at DC rated value output voltage • at output 1 at DC rated value output voltage adjustable adjustable output voltage relative control precision of the output voltage • on slow fluctuation of input voltage • on slow fluctuation of ohm loading voltage peak • maximum display version for normal operation behavior of the output voltage when switching on response delay maximum voltage increase time of the output voltage	Controlled, isolated DC voltage 24 V 24 V Yes; via potentiometer 21.6 26.4 V 0.5 % 0.5 % 200 mV Green LED for 24 V OK Overshoot of Vout < 10 % 0.5 s

• rated range	0 6.25 A; +50 +70 °C: Derating 2.0%/K
supplied active power typical	150 W
bridging of equipment	No
efficiency	
efficiency in percent	89 %
power loss [W]	
at rated output voltage for rated value of the output	18 W
current typical	
closed-loop control	
relative control precision of the output voltage load step of resistive load 50/100/50 % typical	10 %
setting time	
 load step 50 to 100% typical 	4 ms
 load step 100 to 50% typical 	4 ms
protection and monitoring	
design of the overvoltage protection	< 33.6 V
property of the output short-circuit proof	Yes
design of short-circuit protection	Electronic shutdown, automatic restart
response value current limitation	6.88 10.94 A
enduring short circuit current RMS value	
• typical	9 A
safety	
galvanic isolation between input and output	Yes
galvanic isolation	Safety extra low output voltage Vout according to EN 62368-1
operating resource protection class	Class I
leakage current	
• maximum	0.5 mA
standard	
 for emitted interference 	EN 55032 Class B
 for mains harmonics limitation 	IEC 61000-3-2 Class A
for interference immunity	EN 55035
for interference immunity	
standards, specifications, approvals	
standards, specifications, approvals certificate of suitability	
standards, specifications, approvals certificate of suitability • CE marking	Yes
standards, specifications, approvals certificate of suitability • CE marking • UL approval	Yes Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273
standards, specifications, approvals certificate of suitability • CE marking • UL approval • CSA approval	Yes Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273 Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273
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standards, specifications, approvals certificate of suitability • CE marking • UL approval • CSA approval • UKCA marking • EAC approval • NEC Class 2	Yes Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273 Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273 Yes
standards, specifications, approvals certificate of suitability • CE marking • UL approval • CSA approval • UKCA marking • EAC approval • NEC Class 2 type of certification	Yes Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273 Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273 Yes No No
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standards, specifications, approvals certificate of suitability • CE marking • UL approval • CSA approval • UKCA marking • EAC approval • NEC Class 2 type of certification • BIS • CB-certificate	Yes Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273 Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273 Yes No No
standards, specifications, approvals certificate of suitability • CE marking • UL approval • CSA approval • UKCA marking • EAC approval • NEC Class 2 type of certification • BIS • CB-certificate standards, specifications, approvals hazardous environments	Yes Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273 Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus (UL 62368-1, CSA C22.2 NO 62368-1-14), File E151273 Yes No No Yes; R-611003204
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• total	570.3 kg				
during manufacturing	Ũ				
during operation	7.1 kg 563 kg				
after end of life	0.11 kg				
ambient conditions	o				
ambient temperature					
during operation	-25 +70 °C; with natural convection; The device is not recommended to be				
	placed on low thermal conductive surface (e. g. plastics).				
 during transport 	-40 +85 °C				
• during storage	-40 +85 °C				
relative humidity with condensation according to IEC 60068-2- 38 maximum	20 90% without condensation				
connection method					
type of electrical connection	screw terminal				
• at input	L, N, PE: 1 screw terminal each	-	core/finely stranded		
• at output	+, -: 2 screw terminals each for	0.75 2 mm²			
for auxiliary contacts	•				
mechanical data	07 470				
width × height × depth of the enclosure	97 × 159				
fastening method	Wall mounting				
 standard rail mounting S7 rail mounting 	No				
wall mounting	Yes				
net weight	0.36 kg				
further information internet links	0.00 Kg				
internet link					
to web page: selection aid TIA Selection Tool	https://siemens.com/tst				
• to website: Industrial communication	http://www.siemens.com/simation	c-net			
• to website: CAx-Download-Manager	http://www.siemens.com/cax				
additional information					
other information	Specifications at rated input voltage and ambient temperature +25 °C (unless otherwise specified)				
security information					
security information	Siemens provides products and solutions with industrial cybersecurity functions that support the secure operation of plants, systems, machines and networks. In order to protect plants, systems, machines and networks against cyber threats, it is necessary to implement – and continuously maintain – a holistic, state-of-the-art industrial cybersecurity concept. Siemens' products and solutions constitute one element of such a concept. Customers are responsible for preventing unauthorized access to their plants, systems, machines and networks. Such systems, machines and components should only be connected to an enterprise network or the internet if and to the extent such a connection is necessary and only when appropriate security measures (e.g. firewalls and/or network segmentation) are in place. For additional information on industrial cybersecurity measures that may be implemented, please visit www.siemens.com/cybersecurity-industry. Siemens' products and solutions undergo continuous development to make them more secure. Siemens strongly recommends that product updates are applied as soon as they are available and that the latest product versions are used. Use of product versions that are no longer supported, and failure to apply the latest updates may increase customer's exposure to cyber threats. To stay informed about product updates, subscribe to the Siemens Industrial Cybersecurity RSS Feed under https://www.siemens.com/cert. (V4.7)				
Classifications					
		Version	Classification		
	eClass	14	27-04-07-01		
	eClass	12	27-04-07-01		
	eClass	9.1	27-04-07-01		
	eClass	9	27-04-07-01		
	eClass	8	27-04-90-02		
	eClass	7.1	27-04-90-02		
	eClass	6	27-04-90-02		
	ETIM	9	EC002540		
	ETIM	8	EC002540		
	ETIM	7	EC002540		

		IDEA UNSPSC	4 15	4130 39-12-10-04
Approvals Certificates				
General Product Approval		Environment		
Manufacturer Declara- tion UK	CE EG-Konf.	EPD		

last modified:

4/8/2024 🖸