6EP3331-6SB00-0AY0

Data sheet



LOGO!Power/1AC/24VDC/1.3A

LOGO!POWER 24 V / 1.3 A stabilized power supply input: 100-240 V AC output: 24 V DC / 1.3 A

mput		
type of the power supply network	1-phase AC or DC	
supply voltage at AC		
minimum rated value	100 V	
maximum rated value	240 V	
• initial value	85 V	
• full-scale value	264 V	
input voltage at DC	110 300 V	
wide range input	Yes	
overvoltage overload capability	300 V AC for 1 s	
buffering time for rated value of the output current in the event of power failure minimum	40 ms	
operating condition of the mains buffering	at Vin = 187 V	
line frequency	50/60 Hz	
line frequency	47 63 Hz	
input current		
 at rated input voltage 120 V 	0.7 A	
 at rated input voltage 230 V 	0.35 A	
current limitation of inrush current at 25 °C maximum	25 A	
l2t value maximum	0.8 A²·s	
fuse protection type	internal	
fuse protection type in the feeder	Recommended miniature circuit breaker: from 6 A characteristic B or from 2 A characteristic C	
output		
voltage curve at output	Controlled, isolated DC voltage	
output voltage at DC rated value	24 V	
output voltage		
 at output 1 at DC rated value 		
	24 V	
·		
output voltage adjustable	Yes; via potentiometer 22.2 26.4 V	
·	Yes; via potentiometer	
output voltage adjustable adjustable output voltage relative overall tolerance of the voltage	Yes; via potentiometer 22.2 26.4 V	
output voltage adjustable adjustable output voltage relative overall tolerance of the voltage relative control precision of the output voltage	Yes; via potentiometer 22.2 26.4 V	
output voltage adjustable adjustable output voltage relative overall tolerance of the voltage	Yes; via potentiometer 22.2 26.4 V 3 %	
output voltage adjustable adjustable output voltage relative overall tolerance of the voltage relative control precision of the output voltage • on slow fluctuation of input voltage • on slow fluctuation of ohm loading	Yes; via potentiometer 22.2 26.4 V 3 % 0.1 %	
output voltage adjustable adjustable output voltage relative overall tolerance of the voltage relative control precision of the output voltage • on slow fluctuation of input voltage	Yes; via potentiometer 22.2 26.4 V 3 % 0.1 %	
output voltage adjustable adjustable output voltage relative overall tolerance of the voltage relative control precision of the output voltage • on slow fluctuation of input voltage • on slow fluctuation of ohm loading residual ripple • maximum	Yes; via potentiometer 22.2 26.4 V 3 % 0.1 % 0.1 %	
output voltage adjustable adjustable output voltage relative overall tolerance of the voltage relative control precision of the output voltage	Yes; via potentiometer 22.2 26.4 V 3 % 0.1 % 0.1 % 200 mV	
output voltage adjustable adjustable output voltage relative overall tolerance of the voltage relative control precision of the output voltage • on slow fluctuation of input voltage • on slow fluctuation of ohm loading residual ripple • maximum	Yes; via potentiometer 22.2 26.4 V 3 % 0.1 % 0.1 % 200 mV	

display version for normal operation	Green LED for output voltage OK	
display version for normal operation behavior of the output voltage when switching on	No overshoot of Vout (soft start)	
response delay maximum	0.5 s	
voltage increase time of the output voltage	0.3 \$	
typical	100 ms	
7.	100 1115	
output current	12 /	
• rated range	1.3 A	
rated range	0 1.3 A; +55 +70 °C: Derating 2%/K	
supplied active power typical	31.2 W	
bridging of equipment	Yes	
number of parallel-switched equipment resources for increasing the power	2	
efficiency		
efficiency in percent	86 %	
power loss [W]		
 at rated output voltage for rated value of the output current typical 	5.1 W	
during no-load operation maximum	0.3 W	
closed-loop control		
relative control precision of the output voltage with rapid fluctuation of the input voltage by +/- 15% typical	0.2 %	
relative control precision of the output voltage at load step of resistive load 10/90/10 % typical	1 %	
setting time		
load step 10 to 90% typical	1 ms	
load step 90 to 10% typical	1 ms	
protection and monitoring		
design of the overvoltage protection	Yes, according to EN 60950-1	
property of the output short-circuit proof	Yes	
design of short-circuit protection	Constant current characteristic	
• typical	1.7 A	
overcurrent overload capability		
when switching on	150% lout rated typ. 200 ms	
• in normal operation	overload capability 150% lout rated typ. 200 ms	
enduring short circuit current RMS value		
maximum	1.7 A	
measuring point for output current	Yes; 50 mV =^ 1.3 A	
safety		
galvanic isolation between input and output	Yes	
galvanic isolation	Safety extra-low output voltage Uout acc. to EN 60950-1 and EN 50178	
operating resource protection class	Class II (without protective conductor)	
protection class IP	IP20	
EMC		
standard		
Standalu		
for emitted interference	EN 55022 Class B	
• for emitted interference	EN 55022 Class B not applicable EN 61000-6-2	
for emitted interferencefor mains harmonics limitation	not applicable	
 for emitted interference for mains harmonics limitation for interference immunity standards, specifications, approvals 	not applicable	
for emitted interference for mains harmonics limitation for interference immunity standards, specifications, approvals certificate of suitability	not applicable	
 for emitted interference for mains harmonics limitation for interference immunity standards, specifications, approvals 	rot applicable EN 61000-6-2 Yes Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus-Recognized (UL 60950, CSA C22.2 No. 60950), File E151273, NEC class 2	
for emitted interference for mains harmonics limitation for interference immunity standards, specifications, approvals certificate of suitability CE marking	not applicable EN 61000-6-2 Yes Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus-	
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for emitted interference for mains harmonics limitation for interference immunity standards, specifications, approvals certificate of suitability CE marking UL approval CSA approval EAC approval NEC Class 2 SEMI F47	not applicable EN 61000-6-2 Yes Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus-Recognized (UL 60950, CSA C22.2 No. 60950), File E151273, NEC class 2 (acc. to UL 1310) Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus-Recognized (UL 60950, CSA C22.2 No. 60950), File E151273, NEC class 2 (acc. to UL 1310) Yes Yes; according to UL1310, File E151273	
for emitted interference for mains harmonics limitation for interference immunity standards, specifications, approvals certificate of suitability CE marking UL approval CSA approval EAC approval NEC Class 2 SEMI F47 type of certification	yes Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus-Recognized (UL 60950, CSA C22.2 No. 60950), File E151273, NEC class 2 (acc. to UL 1310) Yes; cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259; cURus-Recognized (UL 60950, CSA C22.2 No. 60950), File E151273, NEC class 2 (acc. to UL 1310) Yes Yes; according to UL1310, File E151273 Yes	

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certificate of suitability ECEX		
FICE No		
ATEX Ulthazic approval Ro OCSAus, Class 1, Division 2 Fill registration Fill registration Amount of a single factors, approvals marine classification Fill registration association Amount of a single factors association Amount of a single factors association Amount of a single classification association Amount of a single factor of Shipping Europe Ltd. (ABS) Firench marine classification association Amount of a single registration association and amounting positions Amount of a single registration association association association association and amounting other industrion association association as an association and amounting other industrion association as an association and amounting other industrion association as an association as an association associat	•	No.
CoSAUs, Class 1, Division 2		
• CSANIS, Class 1, Division 2 • Film registration • Film registrations approvals marine classification • American Surgeotications association • American Sureau of Shipping Europe Ltd. (ABS) • French marine classification association • American Sureau of Shipping Europe Ltd. (ABS) • French marine classification association • American Bureau of Shipping Europe Ltd. (ABS) • French marine classification active (BNV) • Del Korske Verlias (DNV) • Lleyds Register of Shipping (LRS) • Lleyds Register		
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	American Bureau of Shipping Europe Ltd. (ABS)	Yes
Linyda Register of Shipping (LRS)		Yes
Service commental Product Declaration Yes	Det Norske Veritas (DNV)	Yes
Environmental Product Declaration global warming potential (CO2 eq) • total • during manufacturing • 23 kg • during operation • after end of life • 0.08 kg ambient conditions ambient temperature • during paraport • during granger • during storage • during st	Lloyds Register of Shipping (LRS)	Yes
solidal warming potential [CO2 eq] 141.9 kg 2.3 kg 4.0 wing peration 139.5 kg 0.08 kg 4.0 wing operation 139.5 kg 0.08 kg 4.0 wing operation 139.5 kg 0.08 kg 4.0 wing operation 2.5 +70; with natural convection 4.0 +85 4.0 +9	standards, specifications, approvals Environmental Product Dec	claration
It 141.9 kg ourning manufacturing ourning operation after end of life ambient conditions ambient temperature ourning operation ourning operation ourning operation ourning interperature ourning ourn	Environmental Product Declaration	Yes
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- during manufacturing - during operation - after end of life - o.08 kg - ambient temperature - during operation - during peration - during strange - during strange - during strange - environmental category according to IEC 60721 - during strange - at input - at input - at input - at output - at output - or auxiliary contacts - or auxiliary conta		141.9 kg
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ambient conditions ambient temperature	during operation	139.5 kg
ambient temperature • during operation • during storage	after end of life	0.08 kg
• during operation • during transport • during transport • during storage environmental category according to IEC 60721 Climate class 3K3, 5 95% no condensation connection method type of electrical connection • at input • at output • at output • for auxiliary contacts cfor auxiliary contacts cfor auxiliary contacts width × height × depth of the enclosure installation width × mounting height entire top • bottom • left • right • or mm • left • right • standard rall mounting • standard rall mounting • wall mounting • wall mounting • wall mounting • to web page: selection aid TIA Selection Tool • to web page: power supplies • to website: Industry Online Support additional sufformation stemurit formation stemurit information thermation Security information Siemens provides products and solutions with industrial cybersecurity functions Siemens provides products and solutions with industrial cybersecurity functions stemurity formation Siemens provides products and solutions with industrial cybersecurity functions security information Siemens provides products and solutions with industrial cybersecurity functions Siemens provides products and solutions with industrial cybersecurity functions Siemens provides products and solutions with industrial cybersecurity functions Siemens provides products and solutions with industrial cybersecurity functions	ambient conditions	
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environmental category according to IEC 60721 Climate class 3K3, 5 95% no condensation connection method type of electrical connection	during operation	-25 +70; with natural convection
environmental category according to IEC 60721 Connection method type of electrical connection	during transport	-40 +85
to per of electrical connection • at input • at output • for auxiliary contacts - standard rail mounting • required spacing • left • right • right • standard rail mounting • standard rail mounting • wall price page. selection aid TIA Selection Tool • to web site: Industry Mall • to website: Industry Mall • to web page: power supplies • to website: Industry Mall • to website: Industry Mall • to web page: power supplies • to website: Industry Mall • to web page: power supplies • to website: Industry Online Support additional information Specifications at rated input voltage and ambient temperature +25 °C (unless otherwise specified) security information Siemens provides products and solutions with industrial cybersecurity functions Siemens provides products and solutions with industrial cybersecurity functions	during storage	-40 +85
type of electrical connection at input at input at output for auxiliary contacts contained data width × height × depth of the enclosure installation width × mounting height for p bottom elft required spacing elft right standard rail mounting strandard rail mounting will was a simple space power supplies housing can be lined up ret web page: power supplies to web site: Industry Mall to web page: power supplies to web site: Industry Mall to web page: power supplies to to web site: Industry Online Support additional information security information security information security information Siemens provides products and solutions with industrial cybersecurity functions security information Siemens provides products and solutions with industrial cybersecurity functions security information Siemens provides products and solutions with industrial cybersecurity functions	environmental category according to IEC 60721	Climate class 3K3, 5 95% no condensation
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at output for auxiliary contacts for auxiliary contacts	type of electrical connection	screw terminal
• for auxiliary contacts mechanical data width × height × depth of the enclosure installation width × mounting height required spacing • top • bottom • left • right fastening method standard rail mounting • \$7 rail mounting • \$7 rail mounting • wall mounting • wall mounting returner information internet links internet link • to website: Industry Mall • to website: Industry Mall • to website: Industry Online Support additional information other information Security information Security information Siemens provides products and solutions with industrial cybersecurity functions Siemens provides products and solutions with industrial cybersecurity functions Siemens provides products and solutions with industrial cybersecurity functions	• at input	L, N: 1 screw terminal each for 0.5 2.5 mm2 single-core/finely stranded
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required spacing • top • bottom • left • right fastening method • standard rail mounting • standard rail mounting • wall mounting • wall mounting • wall mounting • wall mounting • to web jage: selection aid TIA Selection Tool • to web page: power supplies • to website: Industry Mall • to web site: CAx-Download-Manager • to website: Industry Online Support • Specifications at rated input voltage and ambient temperature +25 °C (unless otherwise specified) • Security information • Siemens provides products and solutions with industrial cybersecurity functions	width × height × depth of the enclosure	36 × 90 × 53 mm
top bottom left oright	installation width × mounting height	36 mm × 130 mm
bottom left o mm left o mm o mm fastening method Snaps onto DIN rail EN 60715 35x7.5/15, direct mounting in different mounting positions standard rail mounting yes S7 rail mounting No wall mounting Yes housing can be lined up ret weight o.12 kg further information internet links internet link to web site: Industry Mall to web page: selection aid TIA Selection Tool to web page: power supplies to website: CAx-Download-Manager to website: Industry Online Support thtps://siemens.com/cax to website: Industry Online Support additional information Specifications at rated input voltage and ambient temperature +25 °C (unless otherwise specified) security information Siemens provides products and solutions with industrial cybersecurity functions	required spacing	
Ieft	● top	20 mm
right Snaps onto DIN rail EN 60715 35x7.5/15, direct mounting in different mounting positions standard rail mounting S7 rail mounting No wall mounting Yes housing can be lined up ret weight further information internet links internet link to website: Industry Mall to web page: selection aid TIA Selection Tool to web page: power supplies to website: CAx-Download-Manager to website: Industry Online Support to website: Industry Online Support security information Specifications at rated input voltage and ambient temperature +25 °C (unless otherwise specified) security information Siemens provides products and solutions with industrial cybersecurity functions	• bottom	20 mm
fastening method Snaps onto DIN rail EN 60715 35x7.5/15, direct mounting in different mounting positions • standard rail mounting • S7 rail mounting • wall mounting • wall mounting No • wall mounting Yes housing can be lined up net weight 0.12 kg further information internet links internet link • to website: Industry Mall • to web page: selection aid TIA Selection Tool • to web page: power supplies • to website: CAx-Download-Manager • to website: Industry Online Support additional information Specifications at rated input voltage and ambient temperature +25 °C (unless otherwise specified) security information Siemens provides products and solutions with industrial cybersecurity functions		
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otherwise specified) security information security information Siemens provides products and solutions with industrial cybersecurity functions		Specifications at rated input voltage and ambient temporature ±95 °C (uploss
security information Siemens provides products and solutions with industrial cybersecurity functions	one inomator	
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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)

Version	Classification
14	27-04-07-01
12	27-04-07-01
9.1	27-04-07-01
9	27-04-07-01
8	27-04-90-02
7.1	27-04-90-02
6	27-04-90-02
9	EC002540
8	EC002540
7	EC002540
4	4130
15	39-12-10-04
	14 12 9.1 9 8 7.1 6 9 8 7

General Product Approval







Manufacturer Declaration

Declaration of Conformity



General Product Approval

Marine / Shipping





BIS CRS







Marine / Shipping

Environment





last modified:

12/22/2024

