SIEMENS

Data sheet 6EP1436-3BA10



SITOP PSU300M 20 A STABILIZED POWER SUPPLY INPUT: 400-500 V 3 AC OUTPUT: 24 V DC/20 A

Technical specifications	
Product	SITOP PSU300M
Power supply, type	24 V/20 A
Input	
Input	3-phase AC
Rated voltage value Vin rated	400 500 V
Voltage range AC	320 575 V
Wide-range input	Yes
Mains buffering at lout rated, min.	15 ms; at Vin = 400 V
Rated line frequency	50 60 Hz
Rated line range	47 63 Hz
Input current at rated input voltage 400 V Rated value	1.2 A
Input current at rated input voltage 500 V Rated value	1 A
Switch-on current limiting (+25 °C), max.	18 A
l²t, max.	0.8 A²·s
Built-in incoming fuse	none
Protection in the mains power input (IEC 898)	Required: 3-pole connected miniature circuit breaker 6 16 A characteristic C or circuit breaker 3RV2011-1DA10 (setting 3 A) or 3RV2711-1DD10 (UL 489)
Output	
Output	Controlled, isolated DC voltage
Rated voltage Vout DC	24 V
Total tolerance, static ±	3 %

Static load balancing, approx. Steic load balancing, approx. Spikes peak-peak, max. Spikes peak-peak, max. Spikes peak-peak, max. Adjustment range Output voltage adjustable Output voltage setting Status display Green LED for 24 V OK Status display Green LED for 24 V OK Status display On/off behavior No overshoot of Vout (soft start) Startup delay, max. Voltage increase time of the output voltage maximum Rated current value lout rated 20 A Our-current range Note Note Active power supplied typical Short-term overload current at short-circuiting during the start-up typical Short-term overload current at short-circuit during operation typical Short-term overload current at short-circuit during operation typical Short-term overload current at short-circuit during operation typical Short-term overload performance Yes; switchable characteristic Wumbers of parallel switchable units for enhanced performance Efficiency Efficiency Efficiency at Vout rated, lout rated, approx. Power loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 2 ms Setting time 100 to 50%, typ. 2 ms Setting time 100 to 50%, typ. 2 ms Setting time 100 to 50%, typ. 2 ms Setting time maximum 10 ms Protection and monitoring Output overvoltage protection Alternatively, constant current characteristic approx. 23 A or latching short circuit protection Enduring short circuit current RMS value typical Enduring short circuit current RMS value typical		
Residual ripple peak-peak, max. Spikes peak-peak, max. (bandwidth: 20 MHz) Adjustment range Product function Output voltage adjustable Ves Output voltage setting Via potentiometer; max. 480 W Status display Green LED for 24 V OK Signaling Relay contact (NO contact, rating 60 V DC/ 0.3 A) for "24 V OK" No overshoot of Vout (soft start) Startup delay, max. Voltage increase time of the output voltage maximum Rated current value fout rated 20 A Current range Note Note Active power supplied typical Constant overload current at short-circuit during operation typical Duration of overloading capability for excess current at short-direct during operation typical Duration of overloading capability for excess current at short-direct during operation shorts for arallel switching for enhanced performance Parallel switching for enhanced performance Numbers of parallel switchable units for enhanced performance Prover loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated ±15 %), max. Dynamic load smoothing (lout: 50/100/50 %), Uout ± 1/2p. Load step setting time 50 to 100%, typ. 2 ms Setting time maximum 10 ms Protection and monitoring Output overvoltage protection 2 at Alternatively, constant current characteristic approx. 23 A or latching shutdown	Static mains compensation, approx.	0.1 %
Spikes peak-peak, max. (bandwidth: 20 MHz) Adjustment range Product function Output voltage adjustable Output voltage setting via potentiometer; max. 480 W Status display Status display Green LED for 24 V OK Relay contact (NO contact, rating 60 V DC/ 0.3 A) for "24 V OK" On/off behavior No overshoot of Vout (soft start) Startup delay, max. 2.5 s Voltage increase time of the output voltage maximum Rated current value lout rated 20 A Current range Note Note Note Active power supplied typical Constant overload current at short-circuiting during the start-up typical Short-term overload current at short-circuit during operation hypical Short-circuit during operation Parallel switching for enhanced performance Ves; switchable characteristic Numbers of parallel switchable units for enhanced performance Efficiency Efficiency Efficiency at Vout rated, lout rated, approx. Power loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 93 % Power loss at Stout rated, lout rated, approx. 94 yp. Load step setting time 50 to 100%, typ. 25 yp. Load step setting time 50 to 100%, typ. 27 zms Setting time maximum 28 to 10 ms Protection and monitoring Output overvoltage protection 29 characteristic approx. 23 A or latching shutdown	Static load balancing, approx.	0.2 %
Adjustment range Product function Output voltage adjustable Ves Output voltage setting Status display Green LED for 24 V OK Signaling Relay contact (NO contact, rating 60 V DC/ 0.3 A) for "24 V OK" No overshoot of Vout (soft start) Startup delay, max. Voltage increase time of the output voltage maximum Rated current value lout rated 20 A Current range Note Note Note Active power supplied typical Constant overload current on short-circuit during peration fyelical Short-term overload current at short-circuit during operation of voverloading capability for excess current at short-circuit during operation of verloading capability for excess current at short-circuit during operation fyelial Parallel switching for enhanced performance Numbers of parallel switchable units for enhanced performance Efficiency Efficiency Efficiency at Vout rated, lout rated, approx. Power loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rout express. 93 % Power loss at Vout rated, lout rout of the short-circuit during operation of vour rated, lout rout of the short-circuit during operation of vour rated, lout rout of the short-circuit during operation of vour rated, lout rout of vour rout of vour rated, lout rout of vour rout rout vour rout of vou	Residual ripple peak-peak, max.	100 mV
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Cutput voltage setting Via potentiometer; max. 480 W Status display Green LED for 24 V OK Signaling Relay contact (NO contact, rating 60 V DC/ 0.3 A) for "24 V OK" No overshoot of Vout (soft start) Startup delay, max. 2.5 s Voltage increase time of the output voltage maximum Rated current value lout rated 2.0 A • Note •	Adjustment range	24 28.8 V
Status display Green LED for 24 V OK Signaling Relay contact (NO contact, rating 60 V DC/ 0.3 A) for "24 V OK" No overshoot of Vout (soft start) Startup delay, max. Voltage increase time of the output voltage maximum Rated current value lout rated 20 A Current range • Note • Note • Note • Note • Note Constant overload current on short-circuiting during the start-up typical Short-term overload current at short-circuit during operation typical Duration of overloading capability for excess current at short-circuit during operation typical Duration of overloading capability for excess current at short-circuit during operation of overloading operation Parallel switchable units for enhanced performance Numbers of parallel switchable units for enhanced performance Efficiency Efficiency Efficiency at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated ±15 %), max. Dynamic load smoothing (lout: 50/100/50 %), Uout ± 1/p. Load step setting time 50 to 100%, typ. 2 ms Setting time maximum 10 ms Protection and monitoring Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Product function Output voltage adjustable	Yes
Signaling Relay contact (NO contact, rating 60 V DC/ 0.3 A) for "24 V OK" On/off behavior No overshoot of Vout (soft start) Startup delay, max. 2.5 s Voltage increase time of the output voltage maximum Food ms Rated current value lout rated 2.0 A Current range • Note	Output voltage setting	via potentiometer; max. 480 W
Ontoff behavior Startup delay, max. Voltage increase time of the output voltage maximum Rated current value lout rated 20 A Current range No word of Vout (soft start) Startup delay, max. On the start value lout rated 20 A Current range Note	Status display	Green LED for 24 V OK
Startup delay, max. Voltage increase time of the output voltage maximum Rated current value lout rated 20 A • Note • Note • Note Active power supplied typical Constant overload current on short-circuiting during the start-up typical Short-term overload current at short-circuit during operation typical Duration of overloading capability for excess current at short-circuit during operation typical Duration of overloading capability for excess current at short-circuit during operation switchable units for enhanced performance Parallel switching for enhanced performance Ves; switchable characteristic Limiting of parallel switchable units for enhanced performance Efficiency Efficiency Efficiency at Yout rated, lout rated, approx. 93 % Power loss at Yout rated, lout rated, approx. 93 % Closed-loop control Dynamic mains compensation (Vin rated ±15 %), max. Dynamic toad smoothing (lout: 50/100/50 %), Uout ± typ. Load step setting time 50 to 100%, typ. 2 ms Load step setting time 100 to 50%, typ. 2 ms Setting time maximum 10 ms Protection and monitoring Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Alternatively, constant current characteristic approx. 23 A or latching shutdown	Signaling	Relay contact (NO contact, rating 60 V DC/ 0.3 A) for "24 V OK"
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Rated current value lout rated Current range Note N	Startup delay, max.	2.5 s
Current range Note Not	Voltage increase time of the output voltage maximum	500 ms
Note Active power supplied typical Active power supplied typical Constant overload current on short-circuiting during the start-up typical Short-term overload current at short-circuit during operation typical Duration of overloading capability for excess current at short-circuit during operation Parallel switching for enhanced performance Numbers of parallel switchable units for enhanced performance Numbers of parallel switchable units for enhanced performance Efficiency Efficiency Efficiency at Vout rated, lout rated, approx. Power loss at Vout rated, lout rated, approx. Dynamic mains compensation (Vin rated ±15 %), max. Dynamic mains compensation (Vin rated ±15 %), Uout ± typ. Load step setting time 50 to 100%, typ. Load step setting time 50 to 100%, typ. 2 ms Setting time maximum 10 ms Protection and monitoring Output overvoltage protection Current limitation, typ. 2 and Alternatively, constant current characteristic approx. 23 A or latching shutdown	Rated current value lout rated	20 A
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Constant overload current on short-circuiting during the start-up typical Short-term overload current at short-circuit during operation typical Duration of overloading capability for excess current at short-circuit during operation typical Duration of overloading capability for excess current at short-circuit during operation Parallel switching for enhanced performance Numbers of parallel switchable units for enhanced performance Efficiency Efficiency Efficiency Efficiency at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 93 % Closed-loop control Dynamic mains compensation (Vin rated ±15 %), max. Dynamic load smoothing (lout: 50/100/50 %), Uout ± typ. Load step setting time 50 to 100%, typ. Load step setting time 100 to 50%, typ. Setting time maximum 10 ms Protection and monitoring Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	• Note	+60 +70 °C: Derating 3%/K
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operation typical Duration of overloading capability for excess current at short-circuit during operation Parallel switching for enhanced performance Numbers of parallel switchable units for enhanced performance Efficiency Efficiency Efficiency at Vout rated, lout rated, approx. Power loss at Vout rated, lout rated, approx. Dynamic mains compensation (Vin rated ±15 %), max. Dynamic load smoothing (lout: 50/100/50 %), Uout ± typ. Load step setting time 50 to 100%, typ. Load step setting time 100 to 50%, typ. Setting time maximum Protection and monitoring Output overvoltage protection Current limitation, typ. Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown		23 A
at short-circuit during operation Parallel switching for enhanced performance Numbers of parallel switchable units for enhanced performance Efficiency Efficiency Efficiency at Vout rated, lout rated, approx. Power loss at Vout rated, lout rated, approx. Bynamic mains compensation (Vin rated ±15 %), max. Dynamic load smoothing (lout: 50/100/50 %), Uout ± typ. Load step setting time 50 to 100%, typ. Load step setting time 100 to 50%, typ. Setting time maximum Protection and monitoring Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	_	60 A
Numbers of parallel switchable units for enhanced performance Efficiency Efficiency Efficiency at Vout rated, lout rated, approx. 93 % Power loss at Vout rated, lout rated, approx. 36 W Closed-loop control Dynamic mains compensation (Vin rated ±15 %), max. Dynamic load smoothing (lout: 50/100/50 %), Uout ± typ. Load step setting time 50 to 100%, typ. 2 ms Load step setting time 100 to 50%, typ. 2 ms Setting time maximum 10 ms Protection and monitoring Output overvoltage protection <35 V Current limitation, typ. 23 A Property of the output Short-circuit proof Yes Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown		25 ms
Efficiency Efficiency Efficiency at Vout rated, lout rated, approx. Power loss at Vout rated, lout rated approx. Output overvoltage protection Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Sefficiency Efficiency 93 % 93 % 93 % 94 W 1 % 1 % 1 % 1 % 2 % 2 w 2 ms 2 ms 2 ms Setting time 100 to 50%, typ. 2 ms Setting time maximum 10 ms Protection and monitoring Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Parallel switching for enhanced performance	Yes; switchable characteristic
Efficiency at Vout rated, lout rated, approx. Power loss at Vout rated, lout rated, approx. 26 W Closed-loop control Dynamic mains compensation (Vin rated ±15 %), max. Dynamic load smoothing (lout: 50/100/50 %), Uout ± typ. Load step setting time 50 to 100%, typ. Load step setting time 100 to 50%, typ. Setting time maximum 10 ms Protection and monitoring Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	•	2
Power loss at Vout rated, lout rated, approx. Closed-loop control	Efficiency	
Closed-loop control Dynamic mains compensation (Vin rated ±15 %), max. Dynamic load smoothing (lout: 50/100/50 %), Uout ± typ. Load step setting time 50 to 100%, typ. Load step setting time 100 to 50%, typ. Setting time maximum Protection and monitoring Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Efficiency at Vout rated, lout rated, approx.	93 %
Dynamic mains compensation (Vin rated ±15 %), max. Dynamic load smoothing (lout: 50/100/50 %), Uout ± typ. Load step setting time 50 to 100%, typ. Load step setting time 100 to 50%, typ. Setting time maximum Protection and monitoring Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Power loss at Vout rated, lout rated, approx.	36 W
Dynamic mains compensation (Vin rated ±15 %), max. Dynamic load smoothing (lout: 50/100/50 %), Uout ± typ. Load step setting time 50 to 100%, typ. Load step setting time 100 to 50%, typ. Setting time maximum Protection and monitoring Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Closed loop control	
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Setting time maximum Protection and monitoring Output overvoltage protection Current limitation, typ. Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Load step setting time 50 to 100%, typ.	2 ms
Protection and monitoring Output overvoltage protection < 35 V Current limitation, typ. 23 A Property of the output Short-circuit proof Yes Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Load step setting time 100 to 50%, typ.	2 ms
Output overvoltage protection < 35 V Current limitation, typ. 23 A Property of the output Short-circuit proof Yes Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Setting time maximum	10 ms
Current limitation, typ. 23 A Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Protection and monitoring	
Property of the output Short-circuit proof Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Output overvoltage protection	< 35 V
Short-circuit protection Alternatively, constant current characteristic approx. 23 A or latching shutdown	Current limitation, typ.	23 A
latching shutdown	Property of the output Short-circuit proof	Yes
Enduring short circuit current RMS value typical 23 A	Short-circuit protection	
	Enduring short circuit current RMS value typical	23 A

Overcurrent overload capability in normal operation	overload capability 150 % lout rated up to 5 s/min
Overload/short-circuit indicator	LED yellow for "overload", LED red for "latching shutdown"
Safety	
Primary/secondary isolation	Yes
Galvanic isolation	Safety extra-low output voltage Uout acc. to EN 60950-1 and EN 50178
Protection class	Class I
Leakage current maximum	3.5 mA
Leakage current typical	0.9 mA
CE mark	Yes
UL/CSA approval	Yes
UL/cUL (CSA) approval	cULus-Listed (UL 508, CSA C22.2 No. 107.1), File E197259
Explosion protection	ATEX (EX) II 3G Ex nA nC IIC T4; cCSAus (CSA C22.2 No. 213, ANSI/ISA-12.12.01) Class I, Div. 2, Group ABCD, T4
Certificate of suitability IECEx	No
Certificate of suitability NEC Class 2	No
FM approval	-
CB approval	Yes
Marine approval	GL, ABS
Degree of protection (EN 60529)	IP20
EMC	
Emitted interference	EN 55022 Class B
Supply harmonics limitation	EN 61000-3-2
Noise immunity	EN 61000-6-2
Operating data	
Ambient temperature during operation	-25 +70 °C
• Note	with natural convection
Ambient temperature during transport	-40 +85 °C
Ambient temperature during storage	-40 +85 °C
Humidity class according to EN 60721	Climate class 3K3, no condensation
Mechanics	
Connection technology	screw-type terminals
Connections Supply input	L1, L2, L3, PE: 1 screw terminal each for 0.2 4 mm ² single-core/finely stranded
Connections Output	+, -: 2 screw terminals each for 0.2 4 mm²
Connections Auxiliary	13, 14 (alarm signal): 1 screw terminal each for 0.14 1.5 mm ²
Width of the enclosure	70 mm
Height of the enclosure	125 mm
Depth of the enclosure	125 mm
Weight, approx.	1.2 kg
Product property of the enclosure housing for side- by-side mounting	Yes

Installation	Snaps onto DIN rail EN 60715 35x7.5/15
Electrical accessories	Buffer module
Mechanical accessories	Device identification label 20 mm × 7 mm, pastel-turpuoise 3RT1900-1SB20
Other information	Specifications at rated input voltage and ambient temperature +25 °C (unless otherwise specified)