



Overview

Switching power supplies and UPS

Overview

Switching power supplies

OUTPUT																									
Series	up to 15.12 W					up to 26.4 W					up to 30 W					up to 36 W									
	5 V	12 V	15 V	24 V	48 V	5 V	12 V	15 V	24 V	48 V	5 V	12 V	15 V	24 V	48 V	5 V	12 V	15 V	24 V	48 V					
SPDL		▼		▼								▼		▼											
SPDC																									
SPDM												▼		▼											
SPD	▼	▼	▼	▼							▼	▼		▼	▼										
SPD 2-ph																									
SPD 3-ph																									
SPMA	▼	▼	▼	▼			▼				▼		▼							▼					
SPPM							▼		▼								▼		▼						
Series	up to 100.8 W					120 W					up to 151.2 W					up to 201.6 W					240 W				
	5 V	12 V	15 V	24 V	48 V	5 V	12 V	15 V	24 V	48 V	5 V	12 V	15 V	24 V	48 V	5 V	12 V	15 V	24 V	48 V	5 V	12 V	15 V	24 V	48 V
SPDL									▼															▼	
SPDC						▼			▼															▼	
SPDM						▼			▼	▼													▼	▼	
SPD		▼		▼	▼	▼			▼	▼													▼	▼	
SPD 2-ph				▼																					
SPD 3-ph						▼			▼														▼	▼	
SPMA				▼																					
SPPM		▼		▼													▼		▼			▼		▼	

SPDL series – Ultra compact power supply

This new series of power supplies encompasses high performance within an extremely compact footprint, saving up to 75% space compared to similar devices. The SPDL comes in single phase input model types. It is suitable for applications where high efficiency and wide operating temperatures are required. The SPDL series consists of 3 frame sizes, plastic housing for 15, 30 and 60 W with 32mm width, metal housing for 75, 120 and 240 W with 32mm width, and 480 W with 45mm width. The high quality of these power supplies is certified by a series of industry approvals: CE, UL61010, UL62368.



SPDC series – Advanced compact power supply

This compact family achieves high performance in compact dimensions. It is ideal for critical installations where space and reliability are of utmost importance. The SPDC power boost can provide 150% of the rated output power for up to 3 seconds, to support the extra power needed during critical start-ups. The parallel feature provides redundancy in times of breakdown. The SPDC comes with CE, UL60950, UL62368 and UL508.



SPDM series – Medium compact power supply

This family of single phase input power supplies feature a reduced footprint, saving up to 30% space compared to similar devices. There are no frills, just standard features with high performance and high reliability. The power rating ranges is 30, 50, 75 W for plastic housing, and 120, 240 W for metal housing. The SPDM 120W comes with CE, UL60950, UL62368 and UL508.



SPD series – General purpose power supply

The first generation of Carlo Gavazzi power supplies have the greatest range of power ratings available and the highest number of approvals for most industrial applications. The SPD comes in single phase input, two phase input, and three phase input model types. It is suitable for demanding applications where dimensions are not an issue; from harsh environments with ISA Class 1 Division 2 to safety low voltage with UL1310 Class 2 approvals (<90 W).



Series	Screw terminals	Spring terminals	Parallel operation	Active current sharing	Power boost	Battery charger / UPS
SPDL	▼				▼	
SPDC	▼		▼		▼	
SPDM	▼	▼				
SPD	▼		▼	▼	▼	
SPD 2-ph	▼		▼	▼	▼	
SPD 3-ph	▼		▼	▼	▼	
SPMA	▼					
SPPM	▼					
SPUBC	▼		▼		▼	▼
SPUBAT	▼					

CARLO GAVAZZI Automation Components. Specifications are subject to change without notice. Illustrations are for example only.

Switching power supplies

OUTPUT																									
Series	up to 54 W					60 W					up to 76.8 W					up to 91.92 W									
	5V	12V	15V	24V	48V	5V	12V	15V	24V	48V	5V	12V	15V	24V	48V	5V	12V	15V	24V	48V					
SPDL							▼			▼		▼			▼										
SPDC																									
SPDM		▼			▼							▼			▼										
SPD						▼	▼			▼	▼									▼					
SPD 2-ph																									
SPD 3-ph																									
SPMA		▼							▼	▼							▼		▼	▼					
SPPM		▼			▼									▼											
Series	up to 321.6 W					up to 528 W					up to 652.8 W					792 W					960 W				
	5V	12V	15V	24V	48V	5V	12V	15V	24V	48V	5V	12V	15V	24V	48V	5V	12V	15V	24V	48V	5V	12V	15V	24V	48V
SPDL									▼	▼															
SPDC									▼	▼															
SPDM																									
SPD					▼	▼				▼	▼														
SPD 2-ph																									
SPD 3-ph										▼	▼													▼	▼
SPMA																									
SPPM		▼			▼		▼			▼			▼		▼				▼	▼					



SPMA series - Low-profile DIN rail power supplies for building automation and electric car battery chargers

The SPMA series is a very compact DIN rail power supply designed for electrical panels with limited space. The SPMA series consists of 3 frame sizes, starting from 1 DIN (17.5 mm) for the 15 W to a maximum of 4 DIN (70 mm) for the 100 W model. The low-profile design of SPMA makes it ideal for applications such as building automation and electrical vehicle charging stations as it is designed with 4 kVAC isolation voltage.



SPPM series – Enclosed type power supply

Enclosed metal casing power supplies are durable and economical, providing an excellent choice for customers, especially OEM machine makers, for any application. Power ratings range from 25 W to 800 W: in addition, the SPPM comes with PFC from 100 W upwards. It comes with CE and UL approvals to cater to customers' requirements.



Battery chargers, UPS and Batteries

Carlo Gavazzi provides the ideal selection of special devices for any critical applications. The Battery Chargers and UPS optimise the backup battery performance through controlled charging/discharging, while our advanced SPUBC integrates a power supply, battery charger and UPS into a single unit, completed by a series of batteries with different dimensions and output currents.

	cURus UL 60950-1	cURus UL 62368-1	cULus UL 508	cULus UL 61010	UL 1310 Class 2	UL ISA 12.12.01 Class I Div2	CE	UKCA
SPDL		▼		▼			▼	
SPDC	▼	▼	▼				▼	
SPDM	▼	▼	▼				▼	
SPD	▼		▼		▼	▼	▼	▼
SPD 2-ph	▼		▼			▼	▼	▼
SPD 3-ph	▼		▼			▼	▼	▼
SPMA		▼	▼		▼	▼	▼	▼
SPPM	▼	▼					▼	
SPUBC	▼	▼	▼				▼	▼
SPUBAT							▼	

Overview

Switching power supplies

SPDL Series - Single phase - DIN rail mounting



Device	SPDL 15...60W	SPDL 75W	SPDL 120W	SPDL 240W R	SPDL 480W / 480W R
Output power	15 W	15 W	120 W	240 W	480 W
Available output voltage DC	12 V - 24 V	12 V - 24 V	24 V	24 V	24 V - 48 V
Input AC	90...264 V	90...264 V	90...264 V	85...264 V	85/90...264 V
Input DC	127...370 V (120...370 V 15 W)	127...370 V	120...370 V	120...370 V	120/127...375 V
Approvals	CE - cURus	CE - cULus	CE - cULus	CE - cULus	CE - cULus
Dimensions	97.6 x 32 x 103.70 mm (3.84" x 1.26" x 4.08")	124 x 32 x 119 mm (4.88" x 1.26" x 4.68")	124 x 32 x 119 mm (4.88" x 1.26" x 4.68")	124 x 32 x 119 mm (4.88" x 1.26" x 4.68")	124 x 45 x 119 mm (5.11" x 1.77" x 4.68")
Efficiency	84.5...88%	84.5...88%	88.5%	95,00%	94...95%
DC ok	NO	NO	NO	YES	YES (480 R)

SPDC Series - Single phase - DIN Rail mounting



Device	SPDC 120W	SPDC 240W	SPDC 480W
Output power	120 W	240 W	480 W
Available output voltage DC	12 V - 24 V	24 V	24 V - 48 V
Input AC	85...264 V	85...264 V	90...264 V
Input DC	127...375 V	127...375 V	130...350 V
Approvals	CE - cULus - cURus	CE - cULus - cURus	CE - cULus - cURus
Dimensions	124 x 119 x 32 mm (4.88" x 4.69" x 1.26")	124 x 119 x 45 mm (4.88" x 4.69" x 1.77")	124 x 127 x 70 mm (4.88" x 5.00" x 2.75")
Efficiency	91,00%	91,00%	93,00%
DC ok	YES	YES	YES

SPDM Series - Single phase - DIN Rail mounting



Device	SPDM 30	SPDM 50	SPDM 75	SPDM 120W	SPDM 240W
Output power	24 W - 30 W	48 W - 50 W	66 W - 72 W	120 W	240 W
Available output voltage DC	12 V - 24 V	12 V - 24 V	12 V - 24 V	12V - 24 V - 48 V	24 V - 48 V
Input AC	85...264 V	85...264 V	85...264 V	90...264 V	90...264 V
Input DC	120...375 V	120...375 V	120...375 V	127...370 V	127...370 V
Approvals	CE - TÜV - cULus - UL 1310 Cl. 2	CE - TÜV - cULus - UL 1310 Cl. 2	CE - TÜV - cULus - UL1310 Cl. 2 (only for 24 VDC)	CE - cULus - cURus	CE
Dimensions	90 x 100 x 22.5 mm (3.54" x 3.937" x 0.885")	90 x 100 x 30 mm (3.54" x 3.937" x 1.181")	90 x 100 x 40.5 mm (3.54" x 3.937" x 1.594")	124 x 119 x 45 mm (4.88" x 4.69" x 1.77")	124 x 127 x 70 mm (4.88" x 5.00" x 2.75")
Efficiency	86,00%	87,00%	87,00%	88,00%	88,00%
DC ok	NO	NO	NO	NO	NO
Options	Spring terminal [B]	Spring terminal [B]	Spring terminal [B]		

Switching power supplies

SPD Series - single phase - DIN rail mounting



Device	SPD 5W	SPD 10W	SPD 18W	SPD 30W
Output power	5 W	10 W	18 W	30 W
Available output voltage DC	5 V - 12V - 15 V - 24 V	5 V - 12V - 15 V - 24 V	5 V - 12V - 15 V - 24 V	5 V - 12V - 15 V - 24 V
Input AC	90...264 V	90...264 V	90...264 V	90...264 V
Input DC	120...370 V	120...375 V	120...375 V	90...375 V
Approvals	CE - TÜV - cULus - UL 1310 Cl. 2 - Class I Div. 2	CE - TÜV - cULus - UL 1310 Cl. 2 - Class I Div. 2	CE - TÜV - cULus - UL 1310 Cl. 2 - Class I Div. 2	CE - TÜV - cULus - UL 1310 Cl. 2 - Class I Div. 2
Dimensions	90 x 22.5 x 114 mm (3.54" x 0.89" x 4.49")	90 x 22.5 x 114 mm (3.54" x 0.89" x 4.49")	90 x 22.5 x 114 mm (3.54" x 0.89" x 4.49")	90 x 22.5 x 114 mm (3.54" x 0.89" x 4.49")
Efficiency	87%	76%	77%	86%
DC ok	NO	NO	NO	YES
Options		Spring terminal [B]	Spring terminal [B]	Spring terminal [B]

SPD Series - single phase - DIN rail mounting



Device	SPD 60W	SPD 90W	SPD 100W
Output power	60 W	90 W	100 W
Available output voltage DC	5 V - 12V - 24 V - 48 V	24 V	24 V
Input AC	85...264 V	90...264 V	90...264 V
Input DC	90...375 V	120...375 V	120...375 V
Approvals	CE - TÜV - cULus - UL 1310 Cl. 2 - Class I Div. 2	CE - TÜV - cULus - UL 1310 Cl. 2 - Class I Div. 2	CE - TÜV - cULus - UL 1310 Cl. 2 - Class I Div. 2
Dimensions	90 x 40.5 x 114 mm (3.54" x 1.59" x 4.49")	90 x 54 x 114 mm (3.54" x 2.13" x 4.49")	90 x 54 x 114 mm (3.54" x 2.13" x 4.49")
Efficiency	89%	86%	88%
DC ok	YES	YES	YES
Options	Spring terminal [B]	Plastic housing [L]	

SPD Series - single phase - DIN rail mounting



Device	SPD 120W	SPD 240W	SPD 300W	SPD 480W
Output power	120 W	240 W	300 W	480 W
Available output voltage DC	12 V - 24 V	12 V - 24 V - 48 V	24 V - 48 V	24 V - 48 V
Input AC	90...264 V	90...264 V	90...264 V	90...264 V
Input DC	210...315 V	120...375 V	120...375 V	120...375 V
Approvals	CE - TÜV - cULus - Class I Div. 2	CE - TÜV - cULus - Class I Div. 2	CE - TÜV - cULus - Class I Div. 2	CE - TÜV - cULus - Class I Div. 2
Dimensions	90 x 22.5 x 114 mm (3.54" x 0.89" x 4.49")	90 x 22.5 x 114 mm (3.54" x 0.89" x 4.49")	90 x 22.5 x 114 mm (3.54" x 0.89" x 4.49")	90 x 22.5 x 114 mm (3.54" x 0.89" x 4.49")
Efficiency	87%	90%	90%	90%
DC ok	YES	YES	YES	YES
Options		Detachable terminals [B]		Detachable terminals [B]

Switching power supplies

SPPM Series - Single phase - Panel mounting



Device	SPPM 25W	SPPM 35W	SPPM 50W	SPPM 75W
Output power	25.2...26.4W	36 W	50.4...50.8 W	72...76.8 W
Available output voltage DC	12 V - 24 V	12 V - 24 V	12 V - 24 V	12 V - 24 V
Input AC	90...264 V	88...264 V	90...264 V	90...264 V
Input DC	130...370 V	130...370 V	130...370 V	130...370 V
Approvals	CE - cURus	CE - cURus	CE - cURus	CE - cURus
Dimensions	90.8 x 51 x 28.8 mm (3.57" x 2" x 1.13")	101.6 x 63.5 x 33 mm (4" x 2.5" x 1.29")	99 x 82 x 30 mm (3.89" x 3.22" x 1.18")	99.7 x 97 x 30 mm (3.92" x 3.82" x 1.18")
Efficiency	86%	87,5%	88%	90%

SPPM Series - Single phase - Panel mounting



Device	SPPM 100W	SPPM 150W	SPPM 200W	SPPM 240W
Output power	102...108 W	150 W	199.2...200.4 W	240 W
Available output voltage DC	12 V - 24 V	12 V - 24 V	12 V - 24 V	12 V - 24 V
Input AC	90...264 V	90...264 V	88...264 V	90...264 V
Input DC	120...370 V	-	120...370 V	120...370 V
Approvals	CE - cURus	CE - cURus	CE - cURus	CE - cURus
Dimensions	129 x 98.3 x 37.6 mm (5.08" x 3.87" x 1.48")	159 x 97 x 30 mm (6.26" x 3.82" x 1.18")	190 x 99 x 30 mm (7.48" x 3.89" x 1.18")	199 x 99 x 50 mm (7.83" x 3.89" x 1.96")
Efficiency	88%	88%	90%	86%
Features	Compact, PFC	Compact	Compact, PFC	Compact, PFC

SPPM Series - Single phase - Panel mounting



Device	SPPM 350W	SPPM 480W	SPPM 600W	SPPM 800W
Output power	350 W	480 W	600 W	792 W
Available output voltage DC	12 V - 24 V	12 V - 24 V	12 V - 24 V	24 V - 48 V
Input AC	88...264 V	90...264 V	90...264 V	90...264 V
Input DC	120...370 V	120...250 V	120...370 V	120...250 V
Approvals	CE - cURus	CE - cURus	CE - cURus	CE - cURus
Dimensions	190 x 99 x 29.8 mm (7.48" x 3.89" x 1.17")	226 x 116.5 x 41 mm (8.89" x 4.58" x 1.61")	226 x 116.5 x 40.7 mm (8.89" x 4.58" x 1.6")	226 x 116.5 x 40.7 mm (8.89" x 4.58" x 1.6")
Efficiency	89%	89%	91%	89%
Features	Compact, PFC	Compact, PFC	Compact, PFC	Compact, PFC

Switching power supplies

SPD Series - Bi/Three phase - DIN rail mounting



Device	SPD 100W/2	SPD 120W/3	SPD 240W/3	SPD 480W/3	SPD 960W/3
Output power	100 W	120 W	240 W	480 W	960 W
Available output voltage DC	24 V	12 V - 24 V	24 V - 48 V	24 V - 48 V	24 V - 48 V
Input AC	340...575 V	340...575 V	340...575 V	340...575 V	340...575 V
Input DC	340...820 V	340...820 V	340...820 V	340...820 V	340...820 V
Approvals	CE - TÜV - cULus - Class I Div 2	CE - TÜV - cULus - Class I Div 2	CE - TÜV - cULus - Class I Div 2	CE - TÜV - cULus - Class I Div 2	CE - TÜV - cULus - Class I Div 2
Dimensions	90 x 54 x 14.4 mm (3.6" x 2.13" x 0.49")	124 x 74.3 x 118.8 mm (4.88" x 2.92" x 4.68")	124 x 89. x 118.8 mm (4.88" x 3.5" x 4.68")	124 x 150 x 118.8 mm (4.88" x 5.91" x 4.68")	126.2 x 275.8 x 118.8 mm (4.97" x 10.86" x 4.68")
Efficiency	89,00%	89,00%	91,00%	91,00%	93,00%
DC ok	YES	YES	YES	YES	YES
Options	Without current sharing [L]				

SPMA Series - Single phase - DIN rail mounting



Device	SPMA 15	SPMA 30	SPMA 60	SPMA 100
Output power	12...15 W	25...36 W	54...60 W	85...100 W
Available output voltage DC	5 V - 12 V - 15 V - 24 V	5 V - 12 V - 15 V - 24 V	12 V - 15 V - 24 V	12 V - 15 V - 24 V
Input AC	85...264 V	85...264 V	85...264 V	85...264 V
Input DC	120...350 V	120...350 V	120...350 V	120...350 V
Approvals	CE - UKCA - cULus - cURus - UL1310 Class 2 - UL ISA 12.12.01 Class I Div2	CE - UKCA - cULus - cURus - UL1310 Class 2 - UL ISA 12.12.01 Class I Div2	CE - UKCA - cULus - cURus - UL1310 Class 2 - UL ISA 12.12.01 Class I Div2	CE - UKCA - cULus - cURus - UL1310 Class 2 - UL ISA 12.12.01 Class I Div2
Dimensions	91 x 18 x 63 mm (3.58" x 0.71" x 2.48")	91 x 52.5 x 63 mm (3.58" x 2.07" x 2.48")	91 x 52.5 x 63 mm (3.58" x 2.07" x 2.48")	91 x 70 x 63 mm (3.58" x 2.76" x 2.48")
Efficiency	85%	88%	89%	89%
DC ok (LED indication)	YES	YES	YES	YES
Options	Conformal coating [SCC]	Conformal coating [SCC]	Conformal coating [SCC]	Conformal coating [SCC]

Battery chargers & UPS

DIN rail battery bank



Device	SPUBC UPS battery charger	SPUBAT24
Output current	120 W	1.2 A - 3.2 A - 7.2 A - 12 A
Available output voltage DC	12 V - 24 V	DC 24 V
Input AC	115...277 V	
Input DC		24 V
Approvals	CE - UKCA - cURus	CE
Dimensions	65 x 115 x 135 mm (2.56" x 4.53" x 5.31")	SPUBAT241A2: 176 x 67 x 122 mm (6.93" x 2.64" x 4.80") SPUBAT243A2: 193 x 75 x 163 mm (7.59" x 2.95" x 6.42") SPUBAT247A2: 203 x 139 x 129 mm (7.99" x 5.47" x 5.08") SPUBAT2412A: 201 x 114 x 205 mm (7.91" x 4.49" x 8.07")
Mounting	DIN rail	DIN rail

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