

	Output/Type	Rated input voltage (range)	Dimensions in mm (WxHxD)	Article No. Siemens ¹⁾	Short description		
Power supplies in special design, for special uses							
	12 V DC/3 A, PSU100D	100 – 240 V AC (85 ... 264 V AC)	97 x 98 x 38	6EP1321-1LD00	<ul style="list-style-type: none"> Low-cost power supply for wall mounting in various installation positions Rugged aluminum enclosure Wide-range input Temperature range from –10 to +70 °C 		
	12 V DC/8.3 A, PSU100D		97 x 158 x 38	6EP1322-1LD00			
	24 V DC/2.1 A, PSU100D		97 x 128 x 38	6EP1331-1LD00			
	24 V DC/3.1 A, PSU100D		97 x 128 x 38	6EP1332-1LD00			
	24 V DC/4.1 A, PSU100D		97 x 158 x 38	6EP1332-1LD10			
	24 V DC/6.2 A, PSU100D		97 x 178 x 38	6EP1333-1LD00			
	24 V DC/12.5 A, PSU100D		105 x 199 x 41	6EP1334-1LD00			
	24 V DC/5 A in flat design		120 – 230 V AC (85 ... 132 V/170 ... 264 V AC)	160 x 130 x 60		6EP1333-1AL12	Flat metal housing for DIN-rail mounting
	24 V DC/10 A in flat design			160 x 130 x 60		6EP1334-1AL12	
	24 V DC/5 A, PSU100P		120 – 230 V AC (85 ... 132 V/170 ... 264 V AC)	120 x 181 x 60		6EP1333-7CA00	6EP1334-7CA00
	24 V DC/8 A, PSU100P	400 – 480 V 3 AC (340 ... 550 V 3 AC)	310 x 135 x 90		6ES7148-4PC00-0HA0		
	24 V DC/8 A, ET200pro PS	120/230 V AC (85 – 132/170 - 264 V AC)	42 x 125 x 125	6EP3344-0SB00-0AY0	6EP3344-0SB00-0AY0	Single-phase 48 V power supply in slim aluminum enclosure	
	24 V DC/5 A, PSU300E	400 – 500 V 3 AC (320 ... 550 V 3 AC)	42 x 125 x 125	6EP1433-0AA00	6EP1433-0AA00	3-phase 24 V power supply in a slim aluminium housing	
	12 V DC/20 A, PSU3800	400 – 500 V 3 AC (320 ... 575 V 3 AC)	70 x 125 x 125	6EP3424-8UB00-0AY0	6EP3424-8UB00-0AY0	Optimized power supply for battery charging; with selectable output characteristic, functional expansion possible using expansion modules	
24 V DC/17 A, PSU3800	70 x 125 x 125		6EP3436-8UB00-0AY0	6EP3436-8UB00-0AY0			
24 V DC/30 A, 40 A, PSU3800	135 x 145 x 150		6EP3437-8UB00-0AY0	6EP3437-8UB00-0AY0			
3 ... 52 V DC/10A, SITOP PSU3600 flexi	120/230 V AC (AC 85 ... 264 V, 88 ... 250 V DC)	42 x 125 x 125	6EP3343-0SA00-0AY0	6EP3343-0SA00-0AY0	Compact multi-function power supply unit with flexible setting of the output voltage, also dynamically 0 ... 52 V DC via signal input		
2x15 V DC/3.5 A, SITOP PSU3600 dual	120/230 V AC (85 ... 264 V AC, 88 ... 250 V DC)	42 x 125 x 125	6EP3323-0SA00-0BY0	6EP3323-0SA00-0BY0	Two outputs, each can be set between 12 and 28 V, e.g. for +/- 15 V DC or 2 voltage levels, e.g. 12 V DC and 24 V DC limited power according to NEC Class 2		

Expansion modules to increase system availability						
	Redundancy module, RED1200	12 V, 24 V, 48 V DC (3 ... 100 V DC)	35 x 135 x 125	6EP4346-7RB00-0AX0 ²⁾	Redundancy modules RED1200/PSE202U for decoupling SITOP power supply units of the same type: <ul style="list-style-type: none"> 24 V/10 A: 2 power supply units up to 5 A or 1 up to 10 A 24 V/NEC Class 2: 2 up to 40 A with limiting of output to 100 VA 20 A: 2 up to 10 A or 1 up to 20 A 40 A: 2 up to 20 A or 1 up to 40 A Redundancy modules RED1200 additionally provide: <ul style="list-style-type: none"> Decoupling of 12 V to 48 V power supply units Series connection to increase the voltage up to 96 V Parallel connection of more than 2 power supply units to increase the power In PSU6200 design, push-in terminals 	
	• 20 A		45 x 135 x 125	6EP4347-7RB00-0AX0 ²⁾		
	Redundancy module PSE202U	24 V DC (19 ... 29 V DC)	30 x 80 x 100	6EP1964-2BA00		
	• 24 V/10 A	24 V DC (19 ... 29 V DC)	30 x 80 x 100	6EP1962-2BA00		
	• 24 V/NEC Class2					
	• 24 V/40 A	24 V DC (24 ... 28.8 V DC)	70 x 125 x 125	6EP1961-3BA21		
	Buffer module PSE201U for SITOP PSU8200, PSU6200 and SITOP smart	24 V DC (24 ... 28.8 V)	70 x 125 x 125	6EP1961-3BA01		Bridges power failures for up to a period of seconds
	Selectivity module SEL1200	24 V DC (22 ... 30 V DC)	45 x 135 x 125	6EP4438-7EB00-3DX0 ²⁾		Selectivity modules for electronic protection of 24 V feeders and quick fault localization
	• 8x 2 ... 10 A					
	Selectivity module SEL1400	24 V DC (22 ... 30 V DC)	45 x 135 x 125	6EP4438-7FB00-3DX0 ²⁾		SEL1200: switch-off characteristic for standard protection SEL1400/PSE200U: current-limiting for increased requirements regarding protection
• 8x 2 ... 10 A						
Selectivity module PSE200U ... with common alarm signal	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA11	Manual activation and deactivation of feeders via reset button		
• 4x 0.5 ... 3 A	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA51	Remote reset for temporary faults		
• 4x 0.5 ... 3 A NEC Class 2	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA21	Sequential connection reduces total inrush current		
• 4x 3 ... 10 A	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA31	With group signaling contact or single-channel signaling for channel-specific evaluation via SIMATIC S7 function block		
... with single-channel signaling						
• 4x 0.5 ... 3 A	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA61	SEL1200/1400 with diagnostics of voltage, current, set threshold value, reason for shutdown, etc. per output		
• 4x 0.5 ... 3 A NEC Class 2	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA41			
• 4x 3 ... 10 A	24 V DC (22 ... 30 V DC)	72 x 90 x 90	6EP1961-2BA00	PSE200U: Voltage measuring point for current per output (1 V ± 1 A)		

Maintenance-free SITOP DC UPS with capacitors – Uninterruptible power supply up to minutes					
	24 V DC/15 A, 2.5 kW, UPS500S	24 V DC (22 ... 29 V DC), SITOP 24 V	120 x 125 x 125	6EP1933-2EC41	DC UPS modules with integral energy buffer, digital inputs and outputs (UPS500S) and USB interface <ul style="list-style-type: none"> Totally maintenance-free DC UPS with double-layer capacitors SITOP UPS500S for DIN-rail mounting can be combined with up to 3 expansion modules UPS501S SITOP UPS500P in degree of protection IP65 for distributed use outside the control cabinet Capacitors eliminate battery replacement Long service life even at high ambient temperature No ventilation of the mounting location is necessary SW tool (free download) supports further processing and response of the PC
	24 V DC/15 A, 5 kW, UPS500S		120 x 125 x 125	6EP1933-2EC51	
	24 V DC/15 A, 5 kW, UPS501S	24 V DC, UPS500S	70 x 125 x 125	6EP1935-5PG01	
	24 V DC/7 A, 5 kW, UPS500P	24 V DC (22.5 ... 29 V DC), SITOP 24 V	400 x 80 x 80	6EP1933-2NC01	
	24 V DC/7 A, 10 kW, UPS500P		470 x 80 x 80	6EP1933-2NC11	

DC-UPS with battery modules – uninterruptible power supply up to hours, optionally with Ethernet/PROFINET connection and TIA integration						
	SITOP UPS1600, 24 V/10 A	24 V DC (22 ... 29 V DC), input voltage via 24 V DC SITOP power supply unit	50 x 125 x 125	6EP4134-3AB00-0AY0	DC UPS module with digital inputs/outputs, with USB or Ethernet/Profinet interfaces as option <ul style="list-style-type: none"> Maintenance-free UPS1100 battery modules with automatic detection by UPS1600 UPS 1100 5 Ah in Lithium technology (LiFePo) with a long durability at high temperature Intelligent battery management for monitoring operational readiness, battery supply line and battery charge status. Selection of optimum, temperature-driven charging characteristic High overload capacity and high charging current Minimum standby consumption SITOP Manager (free SW download) supports configuration and monitoring in PC-based systems Complete integration into TIA: User-friendly engineering in the TIA Portal, function blocks for S7 user programs and WinCC faceplates (free download) Integrated Web server and OPC UA server 	
	• with USB interface		50 x 125 x 125	6EP4134-3AB00-1AY0		
	• with Ethernet/PROFINET interface (2 ports)		50 x 125 x 125	6EP4134-3AB00-2AY0		
	SITOP UPS1600, 24 V/20 A		50 x 125 x 125	6EP4136-3AB00-0AY0		
	• with USB interface		50 x 125 x 125	6EP4136-3AB00-1AY0		
	• with Ethernet/PROFINET interface (2 ports)		50 x 125 x 125	6EP4136-3AB00-2AY0		
	SITOP UPS1600, 24 V/40 A		End-of-charge voltage, automatically set by UPS1600: Battery modules UPS1100 1.2/2.5/3.2/7/12 Ah: 28.0 ... 27.3 V DC (< +20 °C), 26.8 ... 26.3 V DC (> +20 °C) Battery module UPS1100 5 Ah LiFePo: 28.8 V DC (-20 ... +50 °C)	89 x 130 x 107		6EP4131-0GB00-0AY0
	• with USB interface			190 x 169 x 80		6EP4133-0GB00-0AY0
	• with Ethernet/PROFINET interface (2 ports)			186 x 186 x 110		6EP4134-0GB00-0AY0
	SITOP UPS1100			253 x 186 x 110		6EP4135-0GB00-0AY0
• 24 V/1.2 Ah	24 V/2.5 Ah, extended temperature range	265 x 115 x 76	6EP4132-0GB00-0AY0			
• 24 V/3.2 Ah		189 x 186 x 113	6EP4133-0JB00-0AY0			
• 24 V/7 Ah	24 V/5 Ah, LiFePo					
• 24 V/12 Ah						

¹⁾ Current ordering data plus terms and conditions of sale and delivery can be found in the Catalog KT10.1 and in the Internet at: www.siemens.com/industrymall
²⁾ Planned start of delivery: 2nd quarter 2019

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Order overview Edition 04/2019

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Order overview SITOP

Regulated Power Supplies, Expansion modules and DC UPS

	Output/Type	Rated input voltage (range)	Dimensions in mm (WxHxD)	Article No. Siemens ¹⁾	Short description	
Advanced power supplies						
SITOP PSU8600 a cloud-enabled power supply complete with open communication protocols and full TIA integration						
	PSU8600 basic unit	400-500 V 3 AC, (320 ... 575 V 3 AC)	80 x 125 x 150	6EP3436-8SB00-2AY0	<ul style="list-style-type: none"> Compact basic units with 1 or 4 outputs, each overload monitored Expandable without wiring effort: Up to 4 CNX8600 modules and 2 BUF8600/UPS8600 modules Expansion module for up to 36 outputs CNX8600 8x2.5 A with NEC Class 2 Outputs individually adjustable: Voltage (4 - 28 V DC) and current Buffer modules with electrolytic or double-layer capacitors to protect against brief power UPS module with lead or lithium iron phosphate battery modules to protect against longer power failures Two Ethernet/PROFINET ports for optimum integration in plants Integrated Web server and OPC UA server Simple engineering and comprehensive monitoring and diagnosis in TIA Portal Support of energy management due to capturing energy data and selectively switching off the outputs 	
	• 24 V DC/20 A			100 x 125 x 150		6EP3436-8MB00-2CY0
	• 24 V DC/20 A/4 x 5 A			125 x 125 x 150		6EP3437-8SB00-2AY0
	• 24 V DC/40 A			125 x 125 x 150		6EP3437-8MB00-2CY0
	• 24 V DC/40A/4 x 10 A					
	Modular system:	Supply from basic unit PSU8600 via connection „System Clip Link“				
	CNX8600 expansion module					
	• 24 V DC /4 x 5 A			60 x 125 x 150		6EP4436-8XB00-0CY0
	• 24 V DC/4 x 10 A			60 x 125 x 150		6EP4437-8XB00-0CY0
	• 24 V DC/8 x 2.5 A NEC Class2			100 x 125 x 150		6EP4436-8XB00-0DY0
• 24 V DC/8 x 2.5 A NEC Class2						
BUF8600 buffer module						
• 100 ms/40 A		60 x 125 x 150	6EP4297-8HB00-0XY0			
• 300 ms/40 A		125 x 125 x 150	6EP4297-8HB10-0XY0			
• 4 s/40 A		60 x 125 x 150	6EP4293-8HB00-0XY0			
• 10 s/40 A		125 x 125 x 150	6EP4295-8HB00-0XY0			
UPS components						
• UPS module UPS8600		60 x 125 x 150	6EP4197-8AB00-0XY0			
• Battery module BAT8600 Pb	Energy exchange with UPS8600	322 x 187 x 110	6EP4145-8GB00-0XY0			
• Battery module BAT8600 LiFePO4		322 x 187 x 110	6EP4143-8JB00-0XY0			
SITOP PSU8200 Technology power supply for demanding solutions						
	24 V DC/5 A, PSU8200	120/230 V AC	45 x 125 x 125	6EP3333-8SB00-0AY0	<ul style="list-style-type: none"> Wide-range input Efficiency levels of up to 95% Extra power feature (1.5 x I_{rated} for 5 s/min for brief operational overload) Power Boost (3 x I_{rated} for 25 ms) for triggering protective equipment Switchable characteristic curves for parallel operation and short-circuit protection Operation status indicated by 3 LEDs Output voltage adjustable 24 V power supply units expandable with add-on modules and DC UPS 36 V and 48 V versions enable smaller cross-sections of the load supply lines 	
	24 V DC/10 A, PSU8200	(85 ... 132/176 ... 264 V AC)	55 x 125 x 125	6EP3334-8SB00-0AY0		
	24 V DC/5 A, PSU200M	120-230/230-500 V AC	70 x 125 x 125	6EP1333-3BA10		
	24 V DC/10 A, PSU200M	(85 ... 264/176 ... 550 V AC)	70 x 125 x 125	6EP1334-3BA10		
	24 V DC/20 A, PSU8200	120/230 V AC	90 x 125 x 125	6EP1336-3BA10		
		(85 ... 275 V/DC 88 ... 350 V AC)				
	24 V DC/40 A, PSU8200	120/230 V AC	145 x 145 x 150	6EP3337-8SB00-0AY0		
		(95 ... 132/190 ... 264 V AC)				
	24 V DC/20 A, PSU8200	400 – 500 V 3 AC	70 x 125 x 125	6EP3436-8SB00-0AY0		
	24 V DC/40 A, PSU8200	(320 ... 575 V 3 AC)	135 x 145 x 150	6EP3437-8SB00-0AY0		
36 V DC/13 A, PSU8200		70 x 125 x 125	6EP3446-8SB10-0AY0			
48 V DC/10 A, PSU8200		70 x 125 x 125	6EP3446-8SB00-0AY0			
48 V DC/20 A, PSU8200	400 – 500 V 3 AC	135 x 145 x 150	6EP3447-8SB00-0AY0			
	(340 ... 550 V 3 AC)					
Standard power supplies						
NEW: SITOP PSU6200 – The all-rounder power supply for a wide variety of applications						
	12 V DC/2 A, PSU6200	NEW 120-230 V AC/120-240 V DC	25 x 100 x 88	6EP3321-7SB00-0AX0	<ul style="list-style-type: none"> Space-saving, narrow design Rugged AC and DC wide-range input High efficiency up to 95% High overload capacity thanks to Extra-Power (1.5 x I_{nom} for 5 s) and constant current behavior Permanent overload capacity (1.2 x I_{nom}) up to 45 °C ambient temperature Push-in terminals for fast connection From 3.7 A: LED and signaling contact “DC o.k.” From 10 A: Diagnostics monitor for overload and service life via LEDs Diagnostics interface signals all the relevant device and operating data. Active PFC for low reactive current component Expandable with all SITOP add-on modules 	
	24 V DC/1.3 A, PSU6200	NEW (85 ... 264 V AC/110 ... 275 V DC)	25 x 100 x 88	6EP3331-7SB00-0AX0		
	24 V DC/2.5 A, PSU6200	NEW	40 x 100 x 88	6EP3332-7SB00-0AX0		
	24 V DC/3.7 A, NEC Class2, PSU6200	NEW 120-230 V AC/120-240 V DC	35 x 135 x 125	6EP3333-7LB00-0AX0		
	12 V DC/7 A, PSU6200	NEW (85 ... 264 V AC/99 ... 275 V DC)	35 x 135 x 125	6EP3323-7SB00-0AX0		
	24 V DC/5 A, PSU6200	NEW	35 x 135 x 125	6EP3333-7SB00-0AX0		
	12 V DC/12 A, PSU6200	NEW 120-230 V AC/110-240 V DC	45 x 135 x 125	6EP3324-7SB00-3AX0		
	24 V DC/10 A, PSU6200	NEW (85 ... 264 V AC/85 ... 275 V DC)	45 x 135 x 125	6EP3334-7SB00-3AX0		
	24 V DC/20 A, PSU6200	NEW	70 x 135 x 155	6EP3336-7SB00-3AX0		
SITOP smart – Powerful standard power supply						
	12 V DC/7 A, PSU100S	120/230 V AC	50 x 125 x 120	6EP1322-2BA00	<ul style="list-style-type: none"> Space-saving, slim design PSU100S with automatic range switch over 120/230 V AC Extra-Power (1.5 x I_{rated} for 5 s) for brief operational overload Permanent overload capacity (1.2 x I_{rated}) to 45 °C ambient temperature (24 V devices) Green LED and signaling contact „Output voltage OK“ Adjustable output voltage up to 28.0 V DC or 15.5 V DC (12 V devices) Expandable with, redundancy module, selectivity/diagnostics module, buffer module and DC UPS 	
	12 V DC/14 A, PSU100S	(85 ... 132/170 ... 264 V AC)	70 x 125 x 120	6EP1323-2BA00		
	24 V DC/2.5 A, PSU100S		32.5 x 125 x 120	6EP1332-2BA20		
	24 V DC/5 A, PSU100S		50 x 125 x 120	6EP1333-2BA20		
	24 V DC/10 A, PSU100S		70 x 125 x 120	6EP1334-2BA20		
	24 V DC/20 A, PSU100S		115 x 145 x 150	6EP1336-2BA10		
	24 V DC/5 A, PSU300S	400 – 500 V 3 AC	50 x 125 x 120	6EP1433-2BA20		
	24 V DC/10 A, PSU300S	(340 ... 550 V 3 AC)	70 x 125 x 120	6EP1434-2BA20		
	24 V DC/20 A, PSU300S		90 x 145 x 150	6EP1436-2BA10		
	24 V DC/40 A, PSU300S		150 x 145 x 150	6EP1437-2BA20		
Basic power supplies						
SITOP lite – Cost-effective basic power supply						
	24 V DC/2.5 A, PSU100L	120/230 V AC	32.5 x 125 x 120	6EP1332-1LB00	<ul style="list-style-type: none"> For industrial applications and basic requirements Narrow width Green LED for “24 V OK” Adjustable output voltage 	
	24 V DC/5 A, PSU100L	(93 ... 132/187 ... 264 V AC)	50 x 125 x 120	6EP1333-1LB00		
	24 V DC/10 A, PSU100L		70 x 125 x 120	6EP1334-1LB00		
	24 V DC/20 A, PSU100L	100 - 240 V AC	110 x 125 x 125	6EP1336-1LB00		
		(85 ... 264 V AC/88 ... 370 V DC)				
LOGO!Power 4th generation – Flat power supply for distribution boards in LOGO! 8 design						
	5 V DC/3.0 A	100 – 240 V AC	36 x 90 x 53	6EP3310-6SB00-0AY0	<ul style="list-style-type: none"> The 4th generation with even more power in a smaller space: every performance class is 18 mm (1 modular width) narrower New performance class only 18 mm wide Wide-range AC and DC input Voltage measuring point for output current Up to 90% efficiency over entire load range Very low no-load losses of < 0.3% Constant current and power reserve for loads with high inrush currents Flexible rail or wall mounting Green LED for “Output voltage OK” Adjustable output voltage Temperature range -25 ... +70 °C 	
	5 V DC/6.3 A	(85 ... 264 V AC/110 ... 300 V DC)	54 x 90 x 53	6EP3311-6SB00-0AY0		
	12 V DC/0.9 A		18 x 90 x 53	6EP3320-6SB00-0AY0		
	12 V DC/1.9 A		36 x 90 x 53	6EP3321-6SB00-0AY0		
	12 V DC/4.5 A		54 x 90 x 53	6EP3322-6SB00-0AY0		
	15 V DC/1.9 A		36 x 90 x 53	6EP3321-6SB10-0AY0		
	15 V DC/4.0 A		54 x 90 x 53	6EP3322-6SB10-0AY0		
	24 V DC/0.6 A		18 x 90 x 53	6EP3330-6SB00-0AY0		
	24 V DC/1.3 A		36 x 90 x 53	6EP3331-6SB00-0AY0		
	24 V DC/2.5 A		54 x 90 x 53	6EP3332-6SB00-0AY0		
24 V DC/4 A		72 x 90 x 53	6EP3333-6SB00-0AY0			
SITOP compact – Slim power supply for control boxes						
	12 V DC/2.0 A, PSU100C	100 – 230 V AC	30 x 80 x 100	6EP1321-5BA00	<ul style="list-style-type: none"> Mini power supply for small mounting surface thanks to slim design Wide-range input AC and DC High efficiency over the entire load range Low energy consumption < 0.75 W Green LED for “Output voltage ” Adjustable output voltage Plug-in terminal NEC class 2 variant with power limitation to 100 VA Temperature range –20 ... +70 °C 	
	12 V DC/6.5 A, PSU100C	(85 ... 264 V AC/110 ... 300 V DC)	52.5 x 80 x 100	6EP1322-5BA10		
	24 V DC/0.6 A, PSU100C		22.5 x 80 x 100	6EP1331-5BA00		
	24 V DC/1.3 A, PSU100C		30 x 80 x 100	6EP1331-5BA10		
	24 V DC/2.5 A, PSU100C		45 x 80 x 100	6EP1332-5BA00		
	24 V DC/3.7 A, PSU100C NEC Class2		52.5 x 80 x 100	6EP1332-5BA20		
	24 V DC/4.0 A, PSU100C		52.5 x 80 x 100	6EP1332-5BA10		
Power supply in SIMATIC-Design						
	24 V DC/2.5 A, PM1207	120/230 V AC	70 x 100 x 75	6EP1332-1SH71	<ul style="list-style-type: none"> Compact Power Module for the S7-1200 with automatic range switchover 	
	24 V DC/2 A, PS307	120/230 V AC	40 x 125 x 120	6ES7307-1BA01-0AA0		
	24 V DC/5 A, PS307	(85 ... 132/170 ... 264 V AC)	60 x 125 x 120	6ES7307-1EA01-0AA0	<ul style="list-style-type: none"> System and load power supply for the S7-300 in new narrow design with automatic range switchover 	
	24 V DC/10 A, PS307		80 x 125 x 120	6ES7307-1KA02-0AA0		
	24 V DC/3 A, PM1507	120/230 V AC	50 x 147 x 135	6EP1332-4BA00	<ul style="list-style-type: none"> Load power supply of S7-1500 in slimline design with automatic range switchover and extra power (1.5 x I_{rated} for 5 s/min) 	
	24 V DC/8 A, PM1507	(85 ... 132 V/170 ... 264 V AC)	75 x 147 x 135	6EP1333-4BA00		
	24 V DC/5 A, ET 200SP PS	120/230 V AC	160 x 117 x 75	6EP7133-6AB00-0BNO	<ul style="list-style-type: none"> Power supply for SIMATIC ET 200SP distributed I/O, flat design, with automatic range selection, extra power (1.5 x I_{rated} for 5 s/min), current monitor and plugs for 6 load circuits 	
	24 V DC/10 A, ET 200SP PS	(85 ... 132 V/170 ... 264 V AC)		6EP7133-6AE00-0BNO		
	24 V DC/8 A, ET200pro PS	400 – 480 V 3 AC	310 x 135 x 90	6ES7148-4PC00-0HA0	<ul style="list-style-type: none"> Power supply in degree of protection IP67 for electronics/sensors and load voltage for the SIMATIC ET200pro 	
		(340 ... 550 V 3 AC)				
DC/DC-Wandler						
	24 V/4 A, PSU3400	NEW 12 V DC (9 ... 18 V DC)	32 x 100 x 100	6EP3133-0TA10-0AY0	<ul style="list-style-type: none"> Stable output voltage from fluctuating DC voltage Ideal for battery-operated applications such as driverless transport vehicles PSU3400 in narrow metal housing, with reverse polarity protection and high efficiency up to 93.5% PSU3400 24 V/24 V for compensating voltage losses with long cables 	
	12 V/8 A, PSU3400	NEW 24 V DC (14 ... 32 V DC) startup from 18 V	32 x 100 x 100	6EP3123-0TA00-0AY0		
	12 V/15 A, PSU3400		42 x 125 x 120	6EP3124-0TA00-0AY0		
	24 V/5 A, PSU3400	NEW	32 x 100 x 100	6EP3133-0TA00-0AY0		
	24 V/10 A, PSU3400		42 x 125 x 120	6EP3134-0TA00-0AY0		
	24 V/3.5 A, NEC Class 2, PSU3400	NEW 48 V DC (28 ... 54 V DC) startup from 36 V	32 x 100 x 100	6EP3233-0TA10-0AY0		
	24 V/5 A, PSU3400	NEW	32 x 100 x 100	6EP3233-0TA00-0AY0		
	24 V/10 A, PSU3400		42 x 125 x 120	6EP3234-0TA00-0AY0		
	24 V/5 A, PSU400S	48 V DC (30 ... 75.5 V DC)	50 x 125 x 125	6EP1733-2BA00-0AA0		
	24 V DC/20 A, PSU400M	600 V DC (300 ... 900 V DC) startup from 340 V	90 x 125 x 125	6EP1536-3AA00		
				<ul style="list-style-type: none"> High input voltage, e.g. for operation at the DC link of drives High efficiency of 95% 		

¹⁾ Current ordering data plus terms and conditions of sale and delivery can be found in the Catalog KT10.1 and in the Internet at: www.siemens.com/industrymall