



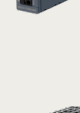
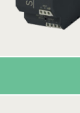
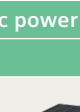
Order overview

Edition 01/2022

THE HEART OF AUTOMATION®

SITOP Power Supply

Three reasons for SITOP: reliability, efficiency, and integration
[siemens.com/sitop](https://www.siemens.com/sitop)

Order overview SITOP – Regulated power supplies, expansion modules, and DC UPS						
	Product	Rated input voltage (range)	Dimensions in mm (W x H x D)	Article number ¹⁾	Short description	
Advanced power supplies						
	SITOP PSU8600 – The power supply system for digitalization and Industry 4.0					
 	PSU8600 1AC basic unit • 24 V DC/20 A/4 x 5 A	100 ... 240 V AC/110 ... 220 V DC (85 ... 275 V AC/99 ... 275 V DC)	125 x 125 x 150	6EP3336-8MB00-2CY0	• Compact basic units with 1 or 4 outputs, each overload monitored • Expandable without wiring effort: up to four CNX8600 modules and two BUF8600/UPS8600 modules • Expansion module for up to 36 outputs • CNX8600 8 x 2.5 A with NEC Class 2 • Outputs individually adjustable: voltage (4 ... 28 V DC) and current • DC UPS module with up to five battery modules in lead or lithium iron phosphate technology for protection against long network failures • Two Ethernet/PROFINET ports for optimum integration in plant automation • Integrated webserver and OPC UA server • Simple engineering as well as comprehensive monitoring and diagnosis in TIA Portal • Support of energy management due to capturing of energy data and selectively switching off the outputs	
	PSU8600 3AC basic unit		80 x 125 x 150	6EP3436-8SB00-2AY0		
	• 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/40 A/4 x 10 A	Supply from basic unit PSU8600 via connection “System Clip Link”				
	Modular system: 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 Class 2		100 x 125 x 150	6EP4436-8XB00-0DY0		
	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						
• DC 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 (85 ... 132/176 ... 264 V AC)	45 x 125 x 125	6EP3333-8SB00-0AY0	• 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 • Signaling contact “DC ok” • 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		55 x 125 x 125	6EP3334-8SB00-0AY0		
	24 V DC/5 A, PSU200M	120 ... 230/230 ... 500 V AC (85 ... 264/176 ... 550 V AC)	70 x 125 x 125	6EP1333-3BA10		
	24 V DC/10 A, PSU200M		70 x 125 x 125	6EP1334-3BA10		
	24 V DC/20 A, PSU8200	120/230 V AC (85 ... 275 V AC/88 ... 350 V DC)	90 x 125 x 125	6EP1336-3BA10		
	24 V DC/40 A, PSU8200	120/230 V AC (95 ... 132/190 ... 264 V AC)	145 x 145 x 150	6EP3337-8SB00-0AY0		
	24 V DC/20 A, PSU8200	400 ... 500 V 3 AC (320 ... 575 V 3 AC)	70 x 125 x 125	6EP3436-8SB00-0AY0		
	24 V DC/40 A, PSU8200		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 (340 ... 550 V 3 AC)	135 x 145 x 150	6EP3447-8SB00-0AY0			
Standard power supplies						
	SITOP PSU6200 – The all-rounder power supply for a wide variety of applications					
                   	12 V DC/2 A, PSU6200	120 ... 230 V AC/120 ... 240 V DC (85 ... 264 V AC/110 ... 275 V DC)	25 x 100 x 88	6EP3321-7SB00-0AX0	• Robust wide range input AC and DC, 3-phase devices also applicable for continuous operation with 2 phases • Space-saving, narrow design • High efficiency up to 96% • 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 ok” • From 24 V/10 A and 48 V/5 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 • Variants with conformal coating with certifications according to ATEX, IECEx, FM, and CCC for use in hazardous areas • Expandable with all SITOP add-on modules	
	24 V DC/1.3 A, PSU6200		25 x 100 x 88	6EP3331-7SB00-0AX0		
	24 V DC/2.5 A, PSU6200		40 x 100 x 88	6EP3332-7SB00-0AX0		
	12 V DC/7 A, PSU6200	120 ... 230 V AC/120 ... 240 V DC (85 ... 264 V AC/99 ... 275 V DC)	35 x 135 x 125	6EP3323-7SB00-0AX0		
	24 V DC/3.7 A, NEC Class 2, PSU6200		35 x 135 x 125	6EP3333-7LB00-0AX0		
	24 V DC/5 A, PSU6200		35 x 135 x 125	6EP3333-7SB00-0AX0		
	24 V DC/5 A, PSU6200 Ex NEW	120 ... 230 V AC/110 ... 240 V DC (85 ... 264 V AC/85 ... 275 V DC)	35 x 135 x 125	6EP3333-7SC00-0AX0		
	12 V DC/12 A, PSU6200		45 x 135 x 125	6EP3324-7SB00-3AX0		
	24 V DC/10 A, PSU6200		45 x 135 x 125	6EP3334-7SB00-3AX0		
	24 V DC/10 A, PSU6200 Ex NEW	400 ... 500 V 3 AC (323 ... 576 V 3 AC/ 450 ... 600 V DC)	45 x 135 x 125	6EP3334-7SC00-3AX0		
	48 V DC/5 A, PSU6200		45 x 135 x 125	6EP3344-7SB00-3AX0		
	24 V DC/20 A, PSU6200		70 x 135 x 125	6EP3336-7SB00-3AX0		
	24 V DC/20 A, PSU6200 Ex NEW	400 ... 500 V 3 AC (340 ... 550 V 3 AC)	70 x 135 x 125	6EP3336-7SC00-3AX0		
	48 V DC/10 A, PSU6200 NEW		70 x 135 x 155	6EP3346-7SB00-3AX0		
	24 V DC/5 A, PSU6200		35 x 135 x 125	6EP3433-7SB00-0AX0		
	24 V DC/10 A, PSU6200	400 ... 500 V 3 AC (323 ... 576 V 3 AC/ 450 ... 600 V DC)	45 x 135 x 155	6EP3434-7SB00-3AX0		
	48 V DC/5 A, PSU6200 NEW		45 x 135 x 155	6EP3444-7SB00-3AX0		
	24 V DC/20 A, PSU6200		70 x 135 x 155	6EP3436-7SB00-3AX0		
	48 V DC/10 A, PSU6200 NEW	400 ... 500 V 3 AC (340 ... 550 V 3 AC)	70 x 135 x 155	6EP3446-7SB00-3AX0		
	24 V DC/40 A, PSU6200 NEW		95 x 135 x 155	6EP3437-7SB00-3AX0		
	48 V DC/20 A, PSU6200 NEW		95 x 135 x 155	6EP3447-7SB00-3AX0		
SITOP smart – Powerful standard power supply						
   	12 V DC/7 A, PSU100S	120/230 V AC (85 ... 132/170 ... 264 V AC)	50 x 125 x 120	6EP1322-2BA00	• 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 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		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	400 ... 500 V 3 AC (340 ... 550 V 3 AC)	115 x 145 x 150	6EP1336-2BA10		
	24 V DC/5 A, PSU300S		50 x 125 x 120	6EP1433-2BA20		
	24 V DC/10 A, PSU300S		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 (93 ... 132/187 ... 264 V AC)	32.5 x 125 x 120	6EP1332-1LB00	• For industrial applications and basic requirements • Narrow width • Green LED for “24 V ok” • Adjustable output voltage	
	24 V DC/5 A, PSU100L		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	120 ... 230 V AC (93 ... 264 V AC) 85 ... 370 V DC	110 x 125 x 125	6EP1336-1LB00		
	LOGO!Power – Flat power supply for distribution boards in LOGO! design					
        	5 V DC/3 A	100 ... 240 V AC (85 ... 264 V AC/110 ... 300 V DC)	36 x 90 x 53	6EP3310-6SB00-0AY0	• Flat power supplies with widths from 18 mm (1 division unit) • 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		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 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		
Power supply in SIMATIC design						
      	24 V DC/2.5 A, PM1207	120/230 V AC (85 ... 132/176 ... 264 V AC)	70 x 100 x 75	6EP1332-1SH71	• Compact power module for SIMATIC S7-1200 with automatic range switchover	
	24 V DC/2 A, PS307	120/230 V AC (85 ... 132/170 ... 264 V AC)	40 x 125 x 120	6ES7307-1BA01-0AA0		
	24 V DC/5 A, PS307		60 x 125 x 120	6ES7307-1EA01-0AA0		
	24 V DC/10 A, PS307		80 x 125 x 120	6ES7307-1KA02-0AA0		
	24 V DC/3 A, PM 1507	120/230 V AC (85 ... 132/170 ... 264 V AC)	50 x 147 x 135	6EP1332-4BA00	• Load power supply of SIMATIC S7-1500 in slimline design with automatic range switchover and extra power (1	

Order overview SITOP – regulated power supplies, expansion modules, and DC UPS

	Product	Rated input voltage (range)	Dimensions in mm (W x H x D)	Article number 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	- 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, PSU100P	120 ... 230 V AC (85 ... 132/170 ... 264 V AC)	120 x 181 x 60	6EP1333-7CA00	- Rugged metal enclosure in IP67 degree of protection for distributed use - Signaling contact and LED for operation status
	24 V DC/8 A, PSU100P			6EP1334-7CA00	
	24 V DC/8 A, ET200pro PS	400 ... 480 V 3 AC (340 ... 550 V 3 AC)	310 x 135 x 90	6ES7148-4PC00-0HA0	
	48 V DC/5 A, PSU100E	120/230 V AC (85 ... 132/170 ... 264 V AC)	42 x 125 x 125	6EP3344-0S800-0AY0	Single-phase 48 V DC power supply in a 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	3-phase 24 V DC power supply in a slim aluminium enclosure
	12 V DC/20 A, PSU3800	400 ... 500 V 3 AC (320 ... 575 V 3 AC)	70 x 125 x 125	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	
	24 V DC/30 ... 40 A, PSU3800		135 x 145 x 150	6EP3437-8UB00-0AY0	
	3 ... 52 V DC/10 A, PSU3600 flexi	120 ... 230 V AC (85 ... 264 V AC, 88 ... 250 V DC)	42 x 125 x 135	6EP3343-0SA00-0AY0	Compact multi-function power supply unit with flexible setting of the output voltage, also dynamically from 0 ... 52 V DC via signal input
	15 V/3.5 A 2 x DC, PSU3600 dual	120 ... 230 V DC (85 ... 264 V AC, 88 ... 250 V DC)	42 x 125 x 125	6EP3323-0SA00-0BY0	- Two outputs, each can be set between 12 and 28 V DC, e.g., for +/– 15 V DC or 2 voltage levels, e.g., 12 V DC and 24 V DC - Each output with limited power according to NEC Class 2
	Expansion modules to increase system availability				
	Redundancy module, RED1200 • 20 A	12 V DC, 24 V, 48 V (10 ... 58 V DC)	35 x 135 x 125	6EP4346-7RB00-0AX0	Redundancy modules RED1200/PSE202U for decoupling SITOP power supply units of the same type: 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: - Decoupling of 12 V to 48 V DC power supply units - Series connection to increase the voltage up to 96 V DC - Parallel connection of more than two power supply units to increase the power - In PSU6200 design, push-in terminals
	• 40 A		45 x 135 x 125	6EP4347-7RB00-0AX0	
	Redundancy module PSE202U • 24 V DC/10 A	24 V DC (19 ... 29 V DC)	30 x 80 x 100	6EP1964-2BA00	
	• 24 V DC/NEC Class 2	24 V DC (19 ... 29 V DC)	30 x 80 x 100	6EP1962-2BA00	
	• 24 V DC/40 A	24 V DC (24 ... 28.8 V DC)	70 x 125 x 125	6EP1961-3BA21	
	Buffer module PSE201U 200 ms/40 A for SITOP PSU8200, PSU6200, and SITOP smart	24 V DC (24 ... 28.8 V DC)	70 x 125 x 125	6EP1961-3BA01	Buffering of short-term network failures into the seconds range, buffer time depending on load, e.g.: PSE201U: 200 ms/40 A, 1.6 s/5 A, max. 10 s, BUF1200: 300 ms/40 A, 2.4 s/5 A, the buffer time can be increased by connecting buffer modules in parallel
	Buffer module BUF1200 300 ms/40 A for all power supply units 24 V SITOP	24 V DC (20 ... 30 V DC)	70 x 135 x 155	6EP4231-7HB00-0AX0	
	Selectivity module SEL1200 • 4 x 2 ... 10 A	24 V DC (20.4 ... 30 V DC)	45 x 135 x 125	6EP4437-7FB00-3CX0	- Selectivity modules for electronic protection of 24 V DC feeders and quick fault localization - SEL1200: switch-off characteristic for standard protection - SEL1400/PSE200U: current-limiting for increased requirements regarding protection - Manual activation and deactivation of feeders via reset button - Remote reset for temporary faults - Sequential connection reduces total inrush current - With group signaling contact or single-channel signaling for channel-specific evaluation via SIMATIC S7 function block - SEL1200/1400 with diagnostics of voltage, current, set threshold value, reason for shutdown, etc. per output - PSE200U: voltage measuring point for current per output (1 V ± 1 A)
	• 8 x 1 ... 5 A	24 V DC (20.4 ... 30 V DC)	45 x 135 x 125	6EP4437-7FB00-3DX0	
	• 8 x 2 ... 10 A	24 V DC (20.4 ... 30 V DC)	45 x 135 x 125	6EP4438-7FB00-3DX0	
	Selectivity module SEL1400 • 4 x 2 ... 10 A	24 V DC (20.4 ... 30 V DC)	45 x 135 x 125	6EP4437-7EB00-3CX0	
	• 8 x 1 ... 5 A	24 V DC (20.4 ... 30 V DC)	45 x 135 x 125	6EP4437-7EB00-3DX0	
	• 8 x 2 ... 10 A	24 V DC (20.4 ... 30 V DC)	45 x 135 x 125	6EP4438-7EB00-3DX0	
	Selectivity module PSE200U ... with common signaling contact • 4 x 0.5 ... 3 A	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA11	
	• 4 x 0.5 ... 3 A NEC Class 2	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA51	
	• 4 x 3 ... 10 A	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA21	
	... with single-channel signaling • 4 x 0.5 ... 3 A	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA31	
	• 4 x 0.5 ... 3 A NEC Class 2	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA61	
	• 4 x 3 ... 10 A	24 V DC (22 ... 30 V DC)	72 x 80 x 72	6EP1961-2BA41	
	Diagnostics module SITOP select • 4 x 2 ... 10 A	24 V DC (22 ... 30 V DC)	72 x 90 x 90	6EP1961-2BA00	
	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, and USB interface - Totally maintenance-free DC UPS with double-layer capacitors - SITOP UPS500S can be combined with up to three expansion modules UPS501S - Capacitors eliminate battery replacement - Long service life even at high ambient temperature - No ventilation of the mounting location necessary - SITOP Manager (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	
	DC UPS with battery modules – Uninterruptible power supply up to hours, optionally with Ethernet/PROFINET connection and TIA integration				
 	SITOP UPS1600, 24 V DC/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 - New maintenance-free battery modules BAT1600 with automatic detection by UPS1600 - BAT1600 2.5 and 7.5 Ah in Lithium technology (LiFePo4) with a long durability at high temperature - Intelligent battery management for monitoring operational readiness, battery supply line, battery charge status, and durability, selection of optimum, temperature-driven charging characteristic - High overload capacity and high charging current - Minimum standby consumption - SITOP Manager (free 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 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 DC/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 DC/40 A		70 x 125 x 150	6EP4137-3AB00-0AY0	
	• with USB interface		70 x 125 x 150	6EP4137-3AB00-1AY0	
	• with Ethernet/PROFINET interface (2 ports)		70 x 125 x 150	6EP4137-3AB00-2AY0	
	SITOP BAT1600 • 24 V DC/2.5 Ah LiFePo4 NEW	End-of-charge voltage, automatically set by UPS1600	89 x 156 x 129	6EP4132-0JA00-0AY0	
	• 24 V DC/3.2 Ah Pb NEW		89 x 156 x 169	6EP4133-0GA00-0AY0	
	• 24 V DC/7.5 Ah LiFePo4 NEW		238 x 156 x 129	6EP4134-0JA00-0AY0	
	• 24 V DC/12 Ah Pb NEW		238 x 156 x 125	6EP4135-0GE00-0AY0	
	• 24 V DC/38 Ah Pb NEW		394 x 212 x 165	6EP4137-0GE00-0AY0	

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 [siemens.com/industrymall](https://www.siemens.com/industrymall)

Security information

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