

Overview



The 1-phase/2-phase power supply from the SITOP modular product line is a powerful, stabilized technology power supply for automated machines and systems.

The key benefits of the product include:

- Wide-range input, which allows it to be connected to almost any 1-phase/2-phase line supply around the world
- Output voltage can be adjusted in the range 24...28.8 V
- Power boost during operation 300% for 25 ms
- No lateral mounting clearances are required
- Ambient temperature -25 (0)...+70° C
- Selectable short-circuit behavior
- Soft characteristic curve for parallel switching can be selected
- Display of the operating state via 3 LEDs
- To increase the system availability, these reliable power supplies can be expanded using SITOP supplementary modules (redundancy module, selectivity module, buffer module, signaling module), as well as SITOP DC-UPS modules.

Ordering data

The following device options are available:

Stabilized power supply unit SITOP modular 1ph/2ph	
Type	Order number
120-230/230-500 VAC input, 24 V / 5 A output	6EP1333-3BA00
120-230/230-500 VAC input, 24 V / 10 A output	6EP1334-3BA00
120/230 VAC input, 24 V /20 A output	6EP1336-3BA00
120/230 VAC input, 24 V /40 A output	6EP1337-3BA00