

## Power supply



### SITOP power supply

For more information, see  
Catalog KT 10.1,  
<https://support.industry.siemens.com/cs/ww/en/view/109745655>

# Power supply

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### Overview

#### More information

Homepage, see [www.siemens.com/sitop](http://www.siemens.com/sitop)

Industry Mall, see [www.siemens.com/product?SITOP](http://www.siemens.com/product?SITOP)

Further products, see Catalog KT 10.1

#### Advanced power supplies



**SITOP PSU8600** – the power supply system with complete TIA integration and open communication all the way to the cloud

#### Advanced power supplies



**SITOP PSU8200** – the technology power supply for sophisticated solutions

#### Standard power supplies



**SITOP PSU6200** – the all-round power supply for a wide variety of applications

#### Standard power supplies



**SITOP smart** – the high-performance standard power supply

#### Basic power supplies



**SITOP lite** – the low-cost basic power supply

#### Basic power supplies



**LOGO!Power** – the flat power supply for distribution boards

#### SIMATIC design power supplies



**The optimum power supply for SIMATIC S7 and more**

#### DC/DC converters



**Stable supply despite fluctuating DC voltage**

#### Special designs and applications



**Designed for special tasks and conditions**

#### SITOP DC-UPS uninterruptible power supplies



**SITOP UPS500 with capacitors**  
Protection against power failure on the input side by buffering in the minutes range

**SITOP UPS1600 with SITOP PSU8600 battery modules plus DC-UPS**

Protection against power failure on the input side by buffering in the hours range.  
DC-UPS with Ethernet/PROFINET – open and system-integrated in TIA

#### Add-on modules



**Redundancy modules**  
Protection against failure of a power supply unit due to redundant design of the power supply

**Selectivity modules**  
Protection against overload and short circuit through electronic protection of 24 V feeders

**Buffer modules**  
Protection against power failure in the seconds range

**SITOP inrush current limiters**  
Protecting your loads