

6EP1333-3BA00

Stabilized power supply DC 24 V / 5 A

Specified for single- and two-phase connection for operation on single-/three-phase AC systems

Nominal input voltage AC 120/230-500 V wide-range

Input voltage range AC 85 to 132 V and 176 to 550 V

Efficiency for nominal values, approx. 86 %

Nominal output voltage DC 24 V, adjustable range 24 to 28.8 V

Total tolerance +/- 3 %, residual ripple < 100 mVss

Nominal output current 5 A

Output characteristics can be switched for parallel connection

Selectable overload response constant current or memory switch-off

Three LED operating displays

Ambient temperature 0 to +60°C

Protection class I, degree of protection IP20

Isolation SELV to EN 60950 and EN 50178

RFI specification class B to EN 55022

System harmonics limitation to EN 61000-3-2

Function expansion by modular add-ons

Certificated to CE, UL/cUL