

NETYS PL

User-friendly multi-socket protection
600 and 800 VA



NETYS PL
600 VA

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800 VA

The solution for

- > PC: LCD or CRT monitors, scanners, printers, etc.
- > Cash registers
- > Interactive terminals

Technology

- > VFD "offline"

Certifications and attestations



An innovative solution and superior design

- Compact and practical pluggable power protection integrating a larger number of sockets adapted to computer and IT peripherals in small office and home office environments, facilitating connection and tidier cabling.
- Modern design suitable for positioning over/under the desk or floor installations.
- Complementary USB port on the top for recharging mobile devices (e.g. phones, MP3, etc.).

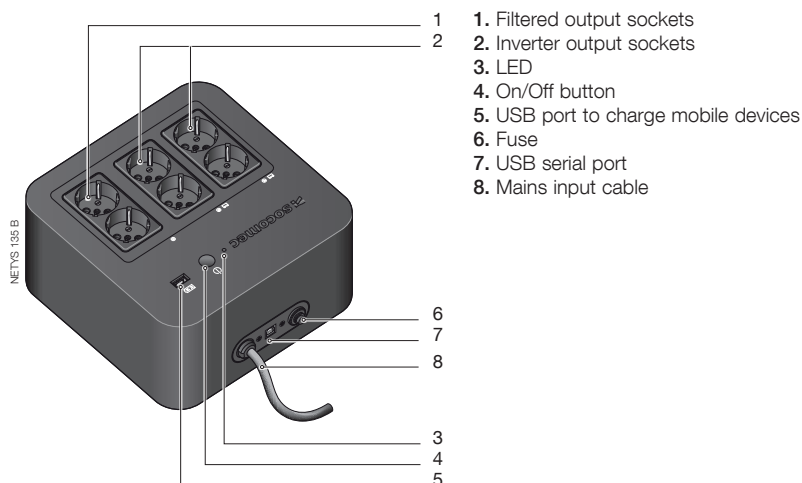
Adapted protection to meet all your needs

- 6 output sockets (British, French or German/Italian standards) for easy distribution directly to your applications:
 - 4 sockets protected against power cuts and overvoltages, aimed at your most sensitive applications (professional desk top systems, workstation and monitors). The back-up time (up to 30 minutes) enables standard PC tasks and configuration to be saved.
 - 2 sockets protected against overvoltage alone for use with less critical applications and high absorption consumers (e.g. laser printers).

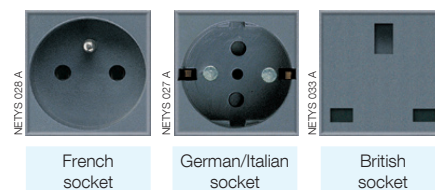
Easy to use

- Operating mode indicated by means of the smart LED indicator lights.
- Easy battery maintenance and replacement.
- Integrated mains input cable on the side, allowing all six sockets to be used.

Connections

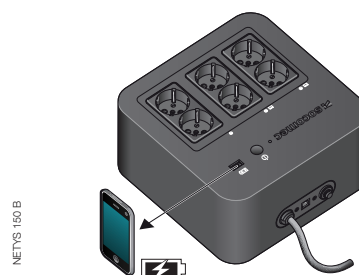


Socket types



Standard electrical features

- USB port to charge mobile devices



Technical data

| NETYS PL | | | | | | |
|------------------------------|--|----------------|------------|------------|----------------|------------|
| Model | NPL-0600-B | NPL-0600-D | NPL-0600-F | NPL-0800-B | NPL-0800-D | NPL-0800-F |
| Sn | 600 VA | | | 800 VA | | |
| Pn | 360 W | | | 480 W | | |
| Power (surge) | 1200 VA | | | | | |
| Input/output | 1/1 | | | | | |
| INPUT | | | | | | |
| Rated voltage | 230 V | | | | | |
| Voltage tolerance | 180 ÷ 270 V | | | | | |
| Rated frequency | 50/60 Hz with automatic selection | | | | | |
| Mains connection | Cable with plug | | | | | |
| OUTPUT | | | | | | |
| Rated voltage | 230 V ±10% | | | | | |
| Rated frequency | 50/60 Hz ±1% | | | | | |
| Wave form | Step wave | | | | | |
| Protection | Overload, significant discharge and short circuit | | | | | |
| Sockets | 4 sockets for UPS and surge protection, 2 sockets for surge protection | | | | | |
| Socket standard | British | German/Italian | French | British | German/Italian | French |
| BATTERIES | | | | | | |
| Type | Sealed lead-acid maintenance free - expected life 3/5 years | | | | | |
| Back-up time ⁽¹⁾ | 15 min | | | 20 min | | |
| COMMUNICATION | | | | | | |
| Interfaces | USB | | | | | |
| Local communication software | Local View | | | | | |
| UPS CABINET | | | | | | |
| Dimensions W x D x H | 220 x 220 x 123 mm | | | | | |
| Weight | 3.6 kg | | | 4.1 kg | | |
| Colour | Black | | | White | | |
| STANDARDS | | | | | | |
| Safety | IEC/EN 62040-1, AS 62040.1.1, AS 62040.1.2 | | | | | |
| EMC | IEC/EN 62040-2, AS 62040.2 | | | | | |
| Product declaration | CE, RCM (E2376), UKCA | | | | | |

(1) PC + 17" LCD monitor.

Standard communication features

- USB port for UPS management based on HID protocol.
- LOCAL VIEW software for local UPS monitoring and shutdown for Windows, Linux and MAC Osx.