



QUALITY ★★★★★

Powersocket 907

High-quality multi-socket outlet

The Oehlbach Powersocket 907 is a multiple socket that has been made to very high standards and that will satisfy even the demands that are made at the top end of the home-audio and home-video segment. The multiple socket possesses a total of eight individual sockets – four digital (filtered) and four analogue (unfiltered) plug sockets. Also, two separate plug-socket groups consisting of two filtered and unfiltered plug sockets each may be switched individually. The Powersocket 907 also possesses two USB sockets for charging multimedia equipment, e.g. MP3 players and tablet PCs. The two USB sockets are also controlled by the mains switch. The Powersocket 907 possesses phase marks at the individual plug sockets and the correct connections are indicated by a red control lamp in order to ensure that the equipment's phases are properly connected. This is the only way to effectively prevent potential-equalization currents from interfering with audio and image data. Very high-quality inner cabling with a cross-section of 2.1 mm² and made from highly pure oxygen-free copper and gold-plated solid brass rails always guarantees stable power supplies – even for components with high power requirements.



Power cord supplied with the delivery.

Special aspects

If the surge protection function of the Powersocket 907 is triggered as a result of extreme voltage peaks, the eight sockets are disconnected from the mains. The Powersocket can be used again by pressing the RESET button. Correct operation of the active surge protection function is indicated by the PROTECTED light.

Features

- ✓ 8 individual plug slots
- ✓ 2 USB sockets
- ✓ incl. main switch
- ✓ 4 unfiltered plug sockets
- ✓ Inner conductors made from oxygen-free copper
- ✓ 24-carat gold-plated contacts
- ✓ Overvoltage protection with LED
- ✓ OFC – oxygene free copper
- ✓ Reliable contact
- ✓ Solid housing made from brushed aluminium



Designation	Art. No.	Unit	Colour
Powersocket 907	17030	1 Pc.	anthracite

Technical Data

Casing material	aluminium
Inner conductor material	OFC – oxygene free copper
Power supply	Mains voltage: 230V / 50Hz
Type	Aluminium casing

100% Contact

Overvoltage protection

OFC
Oxygene Free Copper

24 ct

