

MULTIPLE SOCKET STRIP POWERSTATION 909



The Powerstation 909 from Oehlbach is a perfectly processed multiple socket designed as a 19" rack/table version that meets even the most demanding high-end requirements. It has a total of eight individual sockets, consisting of four digital (filtered) and four analog (unfiltered) sockets. Two separate groups of sockets, each consisting of two filtered and two unfiltered sockets, can also be connected. To ensure that the devices are connected in the correct phase, the Powerstation 909 has phase markings on each individual socket. The correct connection is indicated by a red control lamp. This is the only way to effectively avoid potential equalization currents, which have a negative influence on picture and sound information. In addition, this exceptional power outlet is equipped with a delay function (1 second) for the power switch, which prevents unpleasant current peaks when the power station is switched on. The switchable display embedded in the solid aluminum front panel provides the user with information on power consumption and the current voltage. An inner conductor cross-section of 3.3 mm² consisting of high-purity, oxygen-free copper represents true high-end internal cabling and guarantees a stable power supply in any situation - always guaranteed even for components with high power requirements.

A power cable is included in the scope of delivery!



Packaging size	443mm / 305mm / 120mm		
cable cross section	3.3 mm ²		
Housing material	Safety plug (CEE7/7) IEC cord connector (C13)		
Scope of delivery	Powerstation, cable 1.5m, mounting bracket 19" rack, BDA		
Features	Delay-function, 100% contact reliability, 2 USB sockets for charging devices, 24kt gold plated contacts		
Inner conductor material	OFC - oxygen-free copper		

item no.	Color	EAN	MSRP (19%)
13050	Black	4003635130506	769.00 €
13051	Silver	4003635130513	769.00 €

More Information:

