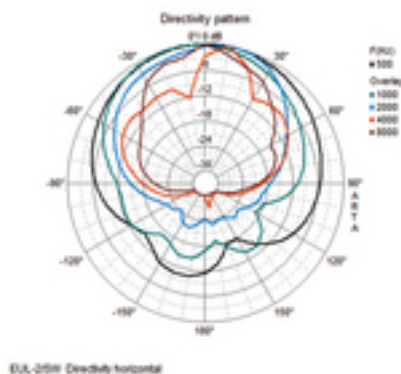
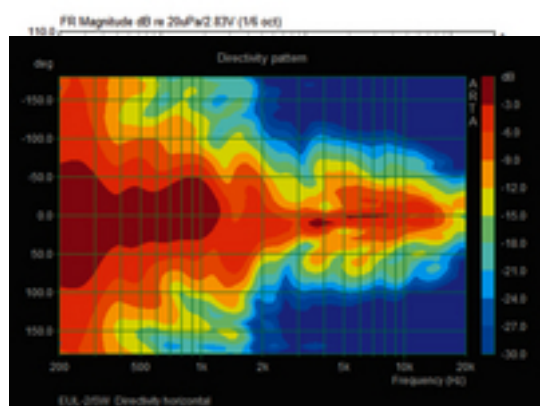


EUL-2/SW - PA Loudspeaker



This series of speaker systems including subwoofer from MONACOR sets standards in the modern PA technology:

high-quality lacquered cabinets of a perfect design, lightweight but robust and of high power capability, with an amazing sound and a high efficiency, the EUL-2... with professional 100 V technology. Real PA speaker systems for versatile applications at a very attractive price.

PA speaker system in 100 V line technique

- High-quality cabinet with durable PU coating
- 20 cm (2 x 8") double bass speaker of high power capability and a dyn. 25 mm (1") horn tweeter
- Well-balanced and dynamic sound for speech and music applications

- SPEAKON connection, rotary switch for power selection, stand sleeve
- A subwoofer support is useful for bass reproductions of high requirements (e.g. with EUL-2SUB/SW)
- This speaker can be integrated into any existing or new 100 V system by simply connecting it in parallel, as long as the amplifier features the respective power reserves

Matching adapter piece for speaker system PAST-28/SW is available at option.

Tekniset tiedot:

Active/passive	: passive
Transmission method	: 100 V
Total output power	: -
Power rating (RMS)	: -
Total power rating	: -
Power rating (RMS)	: 50/37.5/25/12.5 W
Impedance	: -
Frequency range	: 70-19,000 Hz
THD	: -
S/N ratio	: -
Input signal	: -
System	: 2-way
Full range speaker	: -
Bass speaker	: 2 x 20 cm (8")
Midrange speaker	: -
Tweeter	: 25 mm (1") horn
Number of speakers	: 3
Speaker size	: 20 cm (8")
Sensitivity	: 95 dB/W/m
Max. rated SPL	: -
Radiation angle, horizontal	: -
Radiation angle, vertical	: -
Features	: -
Housing material	: birch plywood/wood
Colour	: black
Mounting device	: stand sleeve
Protected against ball rebound	: -
Protection class	: -
Admiss. ambient temp.	: 0-40 °C
Power supply	: -
Dimensions	: 320 x 485 x 250 mm
Width	: 320 mm
Height	: 485 mm
Depth	: 250 mm
Weight	: 8.7 kg



Inputs	: 1 x SPEAKON
Outputs	: -
Replacement voice coil	: -
Other features	: -
Accessories	: -