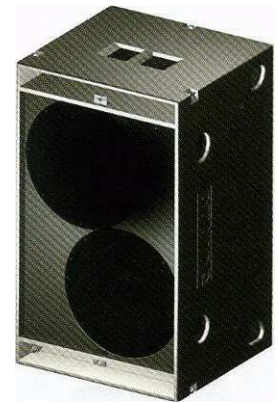


# prolight+sound

**Prolight + Sound 2006** to be held in **Frankfurt** from **23 March - 1 April** is the leading international trade fair for event and communication technology, audio-visual production and entertainment and the most important meeting place for manufacturers, service providers, sound experts, lighting designers, planners and decision makers in engineering and management, as well as for event-venue operators.  
[www.vvaaa/.pis.messefrankfurt.com](http://www.vvaaa/.pis.messefrankfurt.com)

## OUTLINE

Outline's new products are: **Mini-COM.P.A.S.S.** - a self-powered loudspeaker system for stand-alone as part of a Vertical Line Array. With 4 x 5" mid-woofers and 2 x 1.75" diaphragm with 2 D.R.R.W.G. wave-guides for horizontal directivity control [6Q°-1 50°]. 4 prese ts can be recalled and each single step set can be remote controlled by an (optional) "wireless" kit. Flying adjustments in Line Array [vertical plane] are in 0.5° steps. **SubTech 218 SP** is a self-powered 2 x 18" with woofers using 100mm diameter coils and a powerful ferrite magnet to reach down to 26Hz. Its 2 built-in PWM amplifiers (one for each speaker) offer continuous SPL of 137dB@1m with extremely low distortion. Flying is quick and safe via six integral flying points for Outline's 'Fast Hanger' system. **Genius M412** is the solution for control of complex audio systems. Its dynamic converters [12QdB] and very low distortion [-1QdB] plus a high performance SHARC® processor allows each channel trouble-free optimisation. Input channels have delay and 6 parametric filters (response & tone) and can be routed to one or more outputs and mixed with the other inputs. Outputs are fitted with crossover, parametric and High/Low Shelving filters. The entire configuration can be completely controlled via PC, using a network interface, preset to be remote controlled with wireless systems, [www.outline.it](http://www.outline.it)



OUTLINE SubTech 218SP

OUTLINE Genius M412

