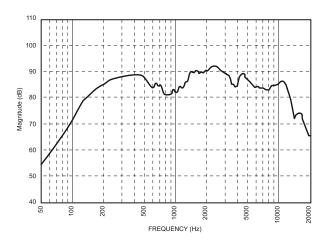


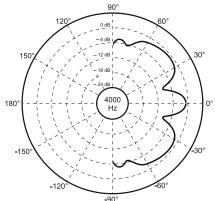
Description

The speaker units of the WSP range, featuring a refined and modern design and ideal for both background music and speech, have been designed specifically for schools, hospitals, waiting rooms, hotels, shops, offices and restaurants. They can be either wall-mounted or ceiling-mounted. The housing is made of white self-extinguishing ABS (UL94-V0) with a metal front grille. Each unit has a ceramic terminal block and a thermal fuse. The bi-directional WSP 406 TWB/EN speaker units is suitable in particular for installing in transit areas and corridors.

The models with the suffix -EN were designed specifically for use in emergency and evacuation systems (VES). They are certified for compliance with EN 54-24:2008.

Diagrams



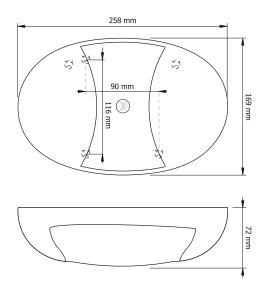


WSP 406TWB/EN

WALL MOUNTING SPEAKER



Dimensions



Technical data

Number of loudspeakers	2, broadband
Mounting	Wall or ceiling, with screws
Rated power	6 W (3+3 W)
Adjustable power	6 / 3 / 1,5 W
Line voltage	50 / 70 /100 V
Frequency response	130 ÷ 14.000 Hz
E□ciency (1W/1m)	86 dB
Acoustic pressure (Pnom/1m)	93 dB
Horizontal dispersion angle @ 4kHz	150°
Dimensions	258 x 169 x 72 mm
Net weight	0,93 kg