



Comium 30

Powered full range point source



Full range



Surface mounting



High intelligibility



Low distortion

The COMIUM 30 is an installation loudspeaker with a form factor that utilizes the boundaries of a room to enhance performance. This ensures high quality audio reproduction in all scenarios in addition to making the cabinet blend into its surroundings. It is large baffle, shallow depth design utilizing a special type of loading technology and drivers to achieve high efficiency and good sound quality an octave lower than what is normally achievable with such small drivers. The COMIUM 30 is also designed to work well within a Power over Ethernet environment.

Specifications

| | | | | | |
|-------------------------------------|-----------------------|-------------------------------|---|----------------|--------------------------|
| Frequency response (± 3 db) | 30 - 20000 Hz | Connections | 2 \times Combo 1 \times XLR thru 1 \times IEC C14 | Height | 592 mm / 23.3" |
| Nominal dispersion | 900 Radial | Drivers | 1 \times 1" 1 \times 5.5" | Width | 592 mm / 23.3" |
| Continuous SPL | 114 db | Amplifier | 245 + 175 W class D | Depth | 120 mm / 4.7" |
| Nominal impedance (front/rear) | 2 \times 8 Ω | Idle power consumption | 0.23W | Weight | 15.6 kg/ 34.4 lbs |
| Mains power | 50/60Hz 100-240V | Full output power consumption | 68W | Enclosure | MDF |
| | | | | Enclosure type | Transmission line + horn |