

## Biamp CM 5EH - Plafonski zvučnik

# Biamp CM 5EH - Plafonski zvučnik

Šifra: 8192

Kategorija proizvoda: Plafonski Zvučnici

Proizvođač: Biamp

**Cena: 2.880,00 rsd**

Rated power RMS: 6 W - 3 W @ 100 V

Music power Lo-Z: 30 W

Frequency range: 100 - 18000 Hz

spl 1W/1m: Dispersion at 1 kHz 160° / Dispersion at 4 kHz 90°

Chassis type: plastic

Removable grille: Yes

IP classification: 54

Dimensions cutout Ø: 160 mm

Total depth including mounting frame and grille: 50 mm

Rated RMS power Lo-Z: 15 W

Nominal impedance: 1666 Ohms/6 W/100 V - 3333 Ohms/3 W/100 V - 8 Ohms/ Low-Z

Sensitivity: 89 dB

Chassis color: white

Grille material: plastic

Fixing type: Spring loaded clamps

Dimensions outside Ø: 187 mm

Mounting depth: 45 mm

Speaker weight: 0.5 kg

Speaker

The new CM5EH is a humidity resistant version of the popular CM5E in-wall speaker and is suited for bathrooms, kitchens, cool cells or other humid zones. In principle, this product is pretty similar to the Apart CM5E with exception to the cone and grille material. The newest version has a plastic grille whose outlook will surprise you.

Most humidity resistant speakers have a somewhat awkward appearance, but the CM5EH has the same stylish design like the other Apart ceiling speakers. This means the loudspeaker has a higher optical integration and will keep consistency in buildings.

The loudspeaker is very easy to install, due to the simple mounting system with 2 hidden spring loaded clamps. You just need to open the clamps with your hands, carefully slide the speaker in place and release the clamps while positioning the speaker in the middle of the cut-out. This easy way of installation doesn't require any tools and saves the installer precious time!

The CM5EH is a modern and very competitive built-in loudspeaker, featuring a 100 Volt speaker line transformer as well as a direct 8 ohms connection, allowing you to connect up to 2 speakers in parallel per 4Ω stable amplifier channel. For 100 Volt use, the CM5EH is equipped with a high quality 3/6 Watt 100 Volt transformer.

Image not found or type unknown