

4" IN-CEILING SPEAKER 10W @ 8Ω WITH HYFIDROPHOBIC TREATMENT

This compact, full-range, 4" (127mm) loudspeaker is equipped with a damped, high-compliance cone which provides excellent low frequency reproduction and smooth extended response. Model FC104-HC also offers a wide dispersion angle which reduces the number of loudspeakers necessary to achieve total coverage in low-level distribution systems. The 10-watt, 8-ohm model (without transformer) offers a frequency response range of 150Hz - 17kHz, sensitivity of 94dB (at 1 watt, 1 meter) and a dispersion angle of 135° (-6dB, 2 kHz octave band). The unit contains a 10 oz. (283g) ceramic magnet with a flux density of 10,500 gauss. AVguy.com (866) 462-8489

The FC104-HC is factory treated with AtlasIED's nanotechnology Hyfidrophobic® environmental treatment coating.

FEATURES

Efficient Wide-Range Frequency Response
Ideal for Public Address and Background Music Installations
Industry Standard, 10-Watt, 4" High-Compliance Loudspeaker
Mounts a Large Selection of Atlas Sound 4" Grilles
Offers Proven Performance with Wide-Angle Sound Dispersion
Factory Treated with Hyfidrophobic Nanotechnology Environmental Treatment Coating

TECH SPECS

SPEAKER TYPE High Compliance
SENSITIVITY 94dB (at 1W/1m)
FREQUENCY RESPONSE 150Hz - 17kHz
POWER TAPS 8 Ohms
DISPERSION 135° (-6dB, 2 kHz Octave Band)
DEPTH 2 1/4" (5.715 cm)
DIAMETER 4" (10.16 cm)
SHIPPING WEIGHT 2.00 lbs (0.91 kgs)