

Edge3

High performance plaster-up-to loudspeaker

DATASHEET Rev. 1.3 | 01-07-2019 | E&OE

amina

Product Description

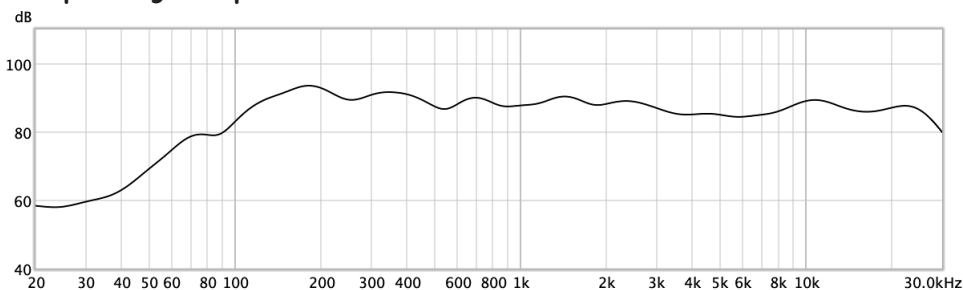
First launched in 2017, the award-winning high-sensitivity Edge series of plaster-up-to invisible loudspeakers have become synonymous with low frequency impact and a truly engaging listening experience. Packaged into a smaller footprint and using the same tapered perimeter glass resin core as the larger Edge5i and Edge7i loudspeakers, the Edge3 has gained a reputation for providing exceptional performance at a cost-efficient price point.

Designed for installation into dryline walls and ceilings as well as a retrofit into plaster finished surfaces, the Edge3 can be supplied with an optional high-impedance multi-tapped transformer, making it an ideal solution for both residential and commercial BGM systems.

Example Applications

Medium-power residential/commercial distributed audio solutions and multi-channel surround sound systems when used with a subwoofer. Designed to be installed into dryline walls/ceilings, but may also be used as a post-plaster retrofit in applications with a plaster skim coat. Can be supplied with high-impedance 100/70V transformer.

Frequency Response



Specifications

Edge3

| | |
|---|------------------------------------|
| Nominal impedance | 8 Ohms |
| Power handling (100 hour continuous/peak) | 30 W/60 W |
| Sensitivity | 86dB SPL 1m/2.83Vrms |
| Frequency response | 80Hz - 30kHz (-6db) |
| Dispersion angle | 180° x 180° at all frequencies |
| Electrical connection | Selection of terminals (14-16 AWG) |
| Dimensions | 400mm x 300mm x 36mm |
| Product weight | 1Kg |
| Fixing requirements | Backbox CV300 or Mounting Blocks |
| In-line protection unit | APU130C, APU-RS8iC or APU-RS16iC |
| Manufacturer limited residential warranty | 10 years |

Amina Technologies Limited

Cirrus House, Glebe Road, Huntingdon, Cambridgeshire, PE29 7DL, England

T: +44 (0) 1480 354390 | E: info@aminasound.com | W: www.aminasound.com