Surface-mounted wall/ceiling speaker – BBR-DAL 165/10 PP

Voice alarm system Product datasheet

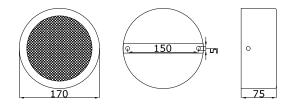
Surface-mounted wall/ceiling speaker

This surface-mounted wall/ceiling speaker is excellent for voice alarm. All of our certified wall/ ceiling speakers according to EN 54-24:2008 are equipped with ceramic terminal block, thermal fuse and have a temperature resistant cable, offering increased security in case of fire.

This surface-mounted wall/ceiling speaker, made of powder-coated metal, shows excellent acoustic characteristics and a high efficiency. It is therefore ideally suited for a wide variety of applications. The mounting brackets allow installation on ceilings and walls, even where regular installation would not be possible.

Approved according to EN 54-24:2008

Dimensions (mm)





| Technical specifications | |
|-----------------------------------|---------------------------|
| Certification | EN 54-24:2008 |
| Loading rate | 10 Watt |
| Chassis type | 165 mm full range |
| Frequency range (-10 dB) | 225 – 22 200 Hz |
| SPL 1 W / 1 m | 100,6 dB |
| SPL Pmax / 1 m | 110,6 dB |
| Radiation angle 1.000 Hz (-10 dB) | 180° |
| Transformer | 100 V, 10/6/3/1,5 Watt |
| Dimensions | Ø = 170 x 75 mm |
| Weight | 1,4 kg |
| Material | Powder-coated steel panel |
| Connection | 3-pole ceramic clamp |
| Colour | RAL 9010 White |

| Part number | Description |
|-----------------------|------------------------------|
| 116-BBR-DAL 165/10 PP | CAB SPEAK 10W DAL 165/6 EN54 |



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