Ceiling speaker - BBR-DELF 165/6 PP

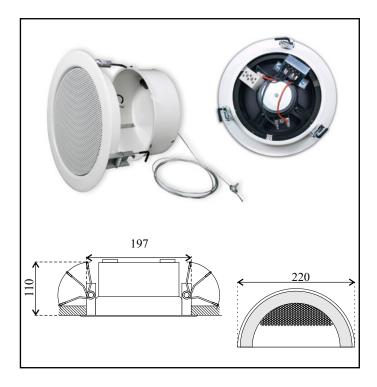
Voice alarm system Product datasheet

Ceiling speaker

Classic ceiling speaker for voice alarm. Equipped with firedome, ceramic terminal block, thermal fuse and a temperature resistant cable, providing increased security in case of a fire.

BBR-DELF 165/6 PP is approved according to EN 54-24:2008. With its classic design and its excellent acoustic characteristics, this speaker is ideally suited for a wide variety of applications.

The BBR-DELF 165/6 PP, made of powder-coated metal with a 165 mm full range chassis, is specially designed for voice messages and background music reproduction in stores, schools and hotels. The exceptional spring mounting with cropped leg springs ensures rapid ceiling installation.



| Technical specifications | |
|-----------------------------------|----------------------------------|
| Certification | EN 54-24:2008 |
| Loading rate | 6 Watt |
| Chassis type | 165 mm full range |
| Frequency range (-10 dB) | 380 — 22 500 Hz |
| SPL 1 W / 1 m | 100,7 dB |
| SPL Pmax / 1 m | 110,7 dB |
| Radiation angle 1.000 Hz (-10 dB) | 180° |
| Transformer | 100 V, 6/3/1,5/(0,75) Watt |
| Dimensions | Ø220 x 110 mm installation depth |
| Cut out | Ø197 mm — Ø207 mm |
| Weight | 1,7 kg |
| Material | Powder coated steel panel |
| Connection | 3-pole ceramic clamp |
| Colour | RAL 9010 White |

| Part number | Description |
|-----------------------|--------------------------------|
| 116-BBR-DELF 165/6 PP | CEIL SPEAK 6W DELF 165/6 EN 54 |

