

Ceiling speaker in metal with aluminium pot-case. Fully enclosed speaker-construction can be offered as a fire resistant version, depending on local authorities regulations. Built in transformer allows to set required tapping. For voice transmission, alarm and background music.


FEATURES

- High-quality speaker
- Both in 100V or low impedance (8 ohms)
- Tools-free assembling, both pot-case and the speaker
- Adjustable to any usual ceiling thicknesses
- Available in a fire proof version compliant BS 5839 , with steel pot, fuse and ceramic terminal (Optional)
- Other colours available (Optional)
- Available in 10 W version (Optional)
- 2-way coaxial chassis for the best sound quality available (Optional)



Optional Fire Proof version with steel pot

SPECIFICATIONS

Load rating (music capacity)	6 W
Impedance	100 V / 8 Ω
Transformer tapplings	6 / 3 / 1.5 W
Frequency range	140 - 17000 Hz
Sound pressure at 1W / 1m	99 dB
SPL Pmax/1m	107 dB at 0.5 kHz
Angle of refl. beam (-6dB) 1 / 4 / 8 kHz	180° / 90° / 40°
Speaker diameter - Φ	165 mm
Dimensions (Φ x inst. depth)	235 x 95 mm
Weight	Approx. 1.4 kg
Approvals/ Compliance	CE

