

GM-3100



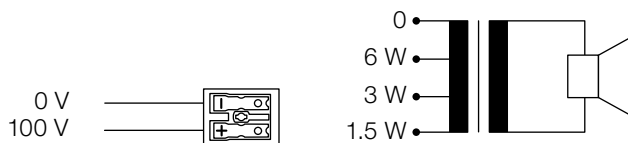
Features

- Ceiling speaker for ceiling mounting
- 7.5 W loudspeaker, transformer 100 V
- With baffle and black front
- Special rubber strip against resonance transmission
- For background music and speech reproduction
- Version 8 Ω only on request

Specifications

Loudspeaker system	1-way
Nominal noise power 100 V	1.5/3/6 W
Nominal noise power 8 Ω	7.5 W
Nominal impedance 100 V	6666/3333/1666 Ω
Sensitivity (1 W/1 m)	96.5 dB
Maximum SPL (6 W/1 m)	104 dB
Frequency range (-10 dB)	200–12'000 Hz
Coverage angle (-6 dB/1 kHz)	155° (h) × 155° (v)
Dimensions (W × H × D)	250 × 400 × 80 mm
Perforation	200 × 200 mm
Weight	1.8 kg
Color	Black
Temperature range	-20 °C to -45 °C
Protection	IP34
	Hole plate \varnothing 2.5–12 mm
Measurement environment	Half-space free-field

Electrical connection



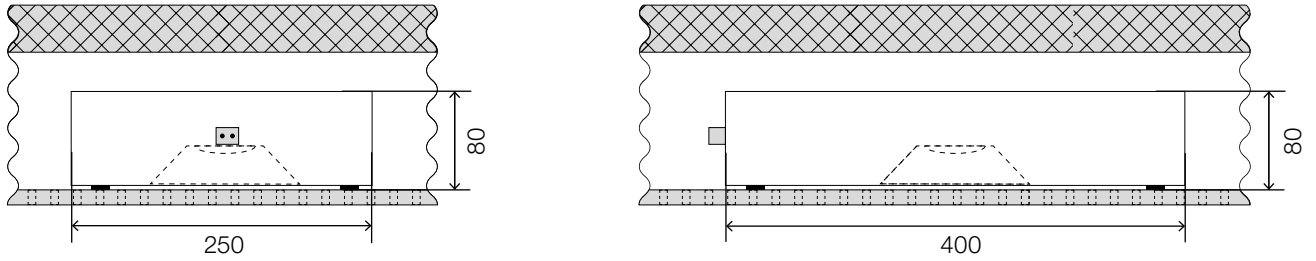
Certificates

EN 60268-5

Ordering information | Accessories

GM-3100 Loudspeaker 100 V

Dimensions and fitting (measuring in mm)



NOTE: Permeability of the perforated plate must be at least 50%

Frequency response

