

PUBLIC ADDRESS / SPEAKERS / SURFACE

BS-106TP-EN

WALL LOUDSPEAKER WITH 100 V LINE TRANSFORMER. EN 54 CERTIFIED



EN 54

- ✓ Loudspeaker for fire and evacuation voice alarm systems
- ✓ EN 54-24 certificate
- ✓ Excellent sound quality with a unique design
- ✓ Ease of installation in a limited space and integration into the environment
- ✓ For indoor PA installations



+ Info:

<https://fonestar.com/BS-106TP-EN>

ESPECIALLY RECOMMENDED IN:



Hospitality



Education



Hotels



All sectors

DESCRIPTION

Wall loudspeaker. 6/3/1.5 W RMS@100 V. EN 54 certified.

TECHNICAL CHARACTERISTICS

FEATURES	Loudspeaker for voice alarm system EN 54 Wall loudspeaker. 100 V line transformer. Quick connection. Various wall and corner installation options. For indoor PA applications.
REGULATION	EN 54-24 certificate
POWER	6 W RMS
SPEAKERS	1 x 6.5" full range
RESPONSE	184-23,300 Hz (-10 dB)
IMPEDANCE	6 W RMS@100 V (1667 Ohm) 3 W RMS@100 V (3333 Ohm) 1.5 W RMS@100 V (6667 Ohm)
SENSITIVITY	91 dB (1 W/1 m, EN 54-24) 78'1 dB (1 W/4 m, EN 54-24)
MAXIMUM SOUND PRESSURE	92'7 dB (máx. W/1 m, EN 54-24) 86'4 dB (máx. W/4 m, EN 54-24)
COVERAGE ANGLE:	H/V: 360°/360°@500Hz, 114°/142°@1kHz, 112°/84°@2kHz, 70°/57°@4kHz (-6 dB)
PROTECTIONS	IP21 (EN 54-24: Type A)
MATERIAL	Impact and UV resistant ABS Steel grille with magnetic fixing
CONNECTORS	Quick-connect terminals for cable Ø 2.3 mm (4 mm²) max.
TEMPERATURE RANGE	Operation: -10°C - +55°C
COLOUR	White
DIMENSIONS	252 x 182 x 70 mm depth



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WEIGHT 1.16 kg



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