PUBLIC ADDRESS / SPEAKERS / SURFACE

POWERBASS-8T-BK

SUBWOOFER LOUDSPEAKER WITH 100 V LINE TRANSFORMER AND LOW IMPEDANCE.



COLOUR
BLACK RAL (9005)

47-650 Hz

120 W RMS/8 Ω
120/60/30/15 W RMS/100 V
85/60/30/15/7.5 W RMS/70 V

8" SUBWOOFER
+BASS-REFLEX

- Reinforcing the bass content of music
- Bass-reflex box
- Line transformer 100/70 V and low impedance
- Wall or floor/shelf installation

+ Info:
https://fonestar.com/POWERBASS-8T-BK

ESPECIALLY RECOMMENDED IN:


Hospitality


Retail


Hotels


All sectors

DESCRIPTION

Subwoofer loudspeaker with 100/70 V line transformer and low impedance. 120/60/30/15 W RMS@100V, 85/60/30/15/7'5 W RMS@70V. Wall fixing mounts.

TECHNICAL CHARACTERISTICS

FEATURES	Speaker subwoofer ambient music applications. Excellent response in bass, to reinforce the musical content. Bass-reflex reinforcement system. Line transformer 100/70 V and low impedance. Installation on wall or floor/shelf.
POWER	120 W RMS (IEC 60258-5 Average rated power, 100 hours)
LOUDSPEAKERS	1 x 8" polypropylene subwoofer
RESPONSE	47-300 Hz (-10 dB) @ FPB 150 Hz 47-400 Hz (-10 dB) @ FPB 400 Hz 47-650 Hz (-10 dB) @ Bypass
IMPEDANCE	120 W RMS @ 100 V (83 Ohm) 85 W RMS @ 70 V (57 Ohm) 60 W RMS @ 100 V/70 V (166 Ohm/83 Ohm) 30 W RMS @ 100 V/70V (333 Ohm/166 Ohm) 15 W RMS @ 100 V/70 V (666 Ohm/333 Ohm) 7.5 W RMS @ 70 V (666 Ohm) Low Z: 6 Ohm
SENSITIVITY	85 dB @ 1 W/1 m
SOUND PRESSURE	103 dB @ rated power/1 m
SWITCH	W selector in high Z and low Z Low pass filter selector: 150 Hz / 400 Hz / Bypass
MATERIAL	MDF
CONNECTORS	Euroblock input and output
TEMPERATURE RANGE	Operation: -10°C ~ 50°C Storage: -20°C ~ 50°C
COLOUR	Black (RAL 9005)


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DIMENSIONS	545 x 150 x 337 mm depth
WEIGHT	9.4 kg
ACCESSORIES	Wall mounting brackets Screws and mounting accessories
OPTIONAL	Ceiling mount POWERBASS-CMB

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