JBL 8138 SPECIFICATIONS



PROFESSIONAL

8138 REV A

m

ACOUSTIC & ELECTRICAL SPECIFICATIONS:

- Nominal Driver Impedance: 8 Ohms
- Driver Power Capacity:
- 40W (160W peak), 2 hrs
- 95 Hz 18 kHz (-10 dB)
- Frequency Range: Sensitivity:
 - - 97 dB (1 kHz 8 kHz) (2.83V@ 1m)
- · Component:
- · Coverage:
- 70V/100V Transformer Taps:
- Termination:
- Dimensions:

Cutout Dimension:

Included Accessories:

200 mm (8 in) Full-Range, Dual-cone 90° conical (2 kHz) 6W, 3W, 1.5W, (0.75W at 70V only) Bare Wire 327 mm (12.9") diameter baffle x 84 mm (3.3 ") depth from back of baffle. Overall depth,99 mm (3.9") 300 mm (11.75") with tile bridge and backbox. 228 mm (9.0") diameter as

stand alone. Integral grille, 4 pcs M4 x 40n mm

tapping screws

SPECIFICATIONS: (Cont'd)

Optional Accessories:

• DC Resistance:

7.1 ohms

MTC-81BB8 backcan

MTC-81TB tile bridge

AURAL SWEEP TEST SPECIFICATIONS: A: System Aural Sweep Test: 5.0V Input, 50 Hz to 18 kHz (at lowest sweep range)

PHYSICAL SPECIFICATIONS:

• Net Weight: 3.0 lbs. (1.4kg.)

WARRANTY INFORMATION:

· Refer to Warranty Statement packed with each product.



