



Control 16C-VA

Two-Way 6.5" Co-axial Ceiling Loudspeaker for EN54-24 Applications

Professional Series

Key Features:

- ▶ Crossover:
 - 165 Hz (6.5")
 - 1900 Hz (0.75")
- ▶ E 54-24 C
- ▶ B
- ▶ C: 70 /100
 - 50 Ω 8 Ω
 - 30 Ω 70 /100
- ▶ 62 H 20 H 110
- ▶ H: 91, B: , L

Applications:

Control 16C-VA, E 54-24
 165 Hz (6.5")
 1900 Hz (0.75")
 L94-0
 L94-5 B

Preliminary Specifications:

F _{max} (-10 dB):	62 H 20 H
F _{max} (-3 dB):	96 H 15 H
Z _{max} (C):	100 Ω C
Z _{max} (C):	50 Ω C
Z _{max} (C):	30 Ω (30 Ω)
Z _{max} (C):	70 /100 (70 /100)
E 54 (-4) ³ :	91 B: 8
E 54 (-4) ⁴ :	77 B (E 54-24) 4

FEA-

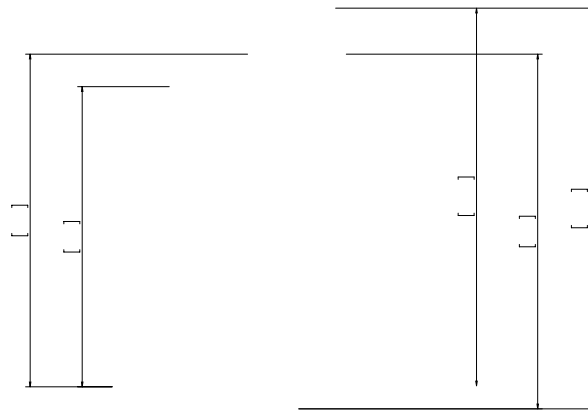
FEA-
 K
 A
 B 5839 8
 I, -21, IEC529/60529

I, C
 16C- A 8
 70
 100 30
 E
 C
 A

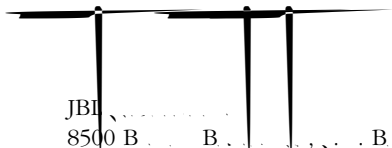
► Control 16C-VA Two-Way 6.5" Co-axial Ceiling Loudspeaker for EN54-24 Applications

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D :



D. (.....)



JBL
 8500 B B B 2200
 C 91329 A.