Thiele/Small Parameters

41L784 T/S Parameters PDF (/app/products/caraudio/subs/l7/p41l784/files/41L784.pdf)

Rated Impedance [Ω]

4

Fs [Hz]

47.2

Sensitivity [1W, 1m]

82.4

Qts

0.735

Qms

8.828

Qes

0.802

Re [Ω]

6.6

Vas [ft³, L]

.322, 9.127

Recommended Amplifier Power (watts RMS)

500

Outer Frame Dimension [in, cm]

8-13/16, 22.4

Mounting Depth [in, cm]

5-7/16, 13.8

Mounting Cutout [in, cm]

7-1/4, 18.4

Frequency Response [Hz]

28 - 100

Sealed Enclosure Specs

Minimum Sealed Volume ft3 (L)

.4 (11.33)

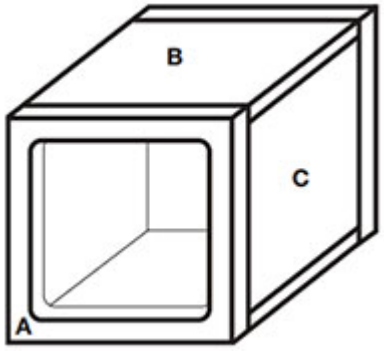
Maximum Sealed Volume ft3 (L)

.75 (21.24)

Panel Dimensions for Minimum Sealed Enclosures using 3/4” (1.9cm) thick MDF

Box Volume [ft³, L]

.4 (11.33)



Panel A [in, cm]

11x11, 27.9x27.9

Panel B [in, cm]

11x7.75, 27.9x19.69

Panel C [in, cm]

9.5x7.75, 24.13x19.69

Vented Compact

Box Volume, ft³ (L) + port displacement

.66 (18.69)

Port Opening Size, in x in (cm x cm)

1.5x9.5 (3.8x24)

Port Length, in (cm)

19.25 (49)

Vented SQ

Box Volume, ft³ (L) + port displacement

1 (28.32)

Port Opening Size, in x in (cm x cm)

2x9.5 (5.1x24)

Port Length, in (cm)

21.25 (54)

*Assumes typical music program with minimal amplifier clipping; varies with enclosure size. See your KICKER dealer for details.

**Port Volume Excluded.

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