

JBL C26CT Specs

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| Frequency Range | 80 Hz to 20 kHz (-10 dB) |
| Power Capacity | Continuous Program Power: 150 W Continuous Pink Noise: 75 W |
| Nominal Coverage Angle | 110° conical coverage |
| Directivity Factor | Q: 5.9 averaged 500 Hz to 4 kHz |
| Directivity Index | 4.6 averaged 500 Hz to 4 kHz |
| Max SPL Level | 107 dB at 3.3' / 1.0 m |
| Transformer Insertion Loss | Less than 0.8 dB |
| Transformer Taps | 70 V: 60, 30, 15, 7.5 W 100 V: 60, 30, 15 W |
| Low-Frequency Driver | 6.5" / 165.0 mm Polypropylene coated 1.0" / 25.4 mm coil on aluminum former |
| High-Frequency Driver | 0.75" / 19.0 mm Titanium coated polyester |
| Connection Terminals | Removable locking connector with screw down terminals 2 x Input terminals 2 x Loop-through output terminals Max Wire: 12 AWG (2.5mm ²) |

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| Material | Backcan: formed steel Baffle/Rim: medium impact polystyrene Fire Rated: UL94V-0 |
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| Compliance and Certification | UL1480 UUMW listed Suitable for use in air handlingspaces per: UL1480, UEAY, UL2043, NFPA90 & NFPA 70 S7232/UL Listed, Signaling Speaker Transformer UL registered per UL1876 In accordance with IEC60849/EN60849 |
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| Exterior Dimensions | 8.3 x 9.9" / 210.0 x 252.0 mm Front of Ceiling Tile to Back of Backcan: 7.5" / 19.0 cm |
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| Cutout Size | 8.7" / 220.0 mm |
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| Weight | 9.26 lb / 4.20 kg |
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Packaging Info

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| Package Weight | 21.75 lb |
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| Box Dimensions (LxWxH) | 26 x 11.8 x 11.8" |
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