## Soundtube CM800d-BK 8in COAXIAL IN-CEILING DEEP CAN SPEAKER/73Hz-22kHz/Black

Impedance (nominal)1for 25/70.7/100-volt or transformer bypass)Impedance (nominal)18 ohmSensitivity dB @ 2.83 V / 1 m90.5 dBSensitivity dB@lW/lm?90.5 dBFrequency Response (- 3 dB)373Hz-22kHzFrequency Response (-10 dB)356Hz-22kHzMax. Program Power1250 WMax. Continuous Power RMSS125 WMax. Power SPL @ 1 M6111.5 dBCoverage Angle (-6 dB @ 2 kHz)125°Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (averaged from 2 to 10 kHz)125°Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Index (DI)5.3 dB (averaged 100 Hz - 10 kHz); 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positi	Curata na Tuna	8-inch coaxial, inceiling, ported (120watt transformer
Sensitivity JB @ 2.83 V / 1 m90.5 dBSensitivity JB @W/lm?90.5 dBSensitivity dB@W/lm?90.5 dBFrequency Response (-3 dB)373Hz-22kHzFrequency Response (-10 dB)356Hz-22kHzMax. Program Power1250 WMax. Continuous Power RMSS125 WMax. Continuous Power RMSS125 WMax. Continuous Power RMSS125 °Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (averaged from 2 to 10 kHz)125°Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Factor (Q)3.8 (averaged 100 Hz - 10 kHz): 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionGrilleSteel with powder-coat finish with ABS bazelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter323.9 mm (12.75 in.)Monting Hole Diameter323.9 mm (12.75 in.)M	System Type	for 25/70.7/100-volt or transformer bypass)
Sensitivity dB@lW/lm?   90.5 dB     Frequency Response (- 3 dB)3   73Hz-22kHz     Frequency Response (-10 dB)3   56Hz-22kHz     Max. Program Power1   250 W     Max. Continuous Power RMSS   125 W     Max. Dower SPL @ 1 M6   111.5 dB     Coverage Angle (-6 dB @ 2 kHz)   125°     Coverage Angle (-6 dB @ 10 kHz)   95°     Coverage Angle (averaged from 2 to 10 kHz)   125°     Directivity Factor (Q)   3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)     Directivity Factor (Q)   3.8 (averaged 100 Hz -10 kHz); 6.9 dB (2*Hz)     Tap Selector   Rue-position rotary switch with transforme bypass positi     Tansducer - Lowf requency Driver   20 mm (8 in.) Polypropylene cone, butyl rubber surroun     Transducer - High-Frequency Driver   25 mm (1 in.) Convex titanium tweeter with waveguide     Low-Frequency Voice Coil   30.4 mm (1.20 in.)     Crossover Frequency   3.0 kHz     Network Type: Low Pass   12 dB per octave. 2nd order     Network Type: High Pass   12 dB per octave. 2nd order     Enclosure Material   Drawn steel backcan with ABS baffle     Motor-board   Cast aluminum     Grille   Steel with powder-coat finish with ABS bezel <td>Impedance (nominal)1</td> <td>8 ohm</td>	Impedance (nominal)1	8 ohm
Frequency Response (- 3 dB)373Hz-22kHzFrequency Response (-10 dB)356Hz-22kHzMax. Program Power1250 WMax. Continuous Power RMSS125 WMax. Oower SPL @ 1 M6111.5 dBCoverage Angle (-6 dB @ 2 kHz)125°Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (averaged from 2 to 10 kHz)125°Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Index (DI)5.3 dB (averaged 100 Hz -10 kHz): 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: Low Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsS0.6 mr (11.68 in.)Backcan Diameter296.7 mm (11.68 in.)Backcan Height37.4.9 mm (12.46 in.)Visible Diameter37.4.9 mm (12.75 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Sensitivity dB @ 2.83 V / 1 m	90.5 dB
Frequency Response (-10 dB)356Hz-22kHzMax. Program Power1250 WMax. Continuous Power RMSS125 WMax. Power SPL @ 1 M6111.5 dBCoverage Angle (-6 dB @ 2 kHz)125°Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (adveraged from 2 to 10 kHz)125°Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Index (DI)5.3 dB (averaged 100 Hz -10 kHz): 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: Low Pass12 dB per octave. 2nd orderInputsGrilleGrilleSteel with powder-coat finish with ABS baffleInputsGourpin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height374.9 mm (12.46 in.)Visible Diameter374.9 mm (12.75 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Sensitivity dB@lW/lm?	90.5 dB
Max. Program Power1250 WMax. Continuous Power RMSS125 WMax. Power SPL @ 1 M6111.5 dBCoverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (averaged from 2 to 10 kHz)125°Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Index (DI)5.3 dB (averaged 100 Hz - 10 kHz); 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Frequency Response (- 3 dB)3	73Hz-22kHz
Max. Continuous Power RMSS125 WMax. Power SPL @ 1 M6111.5 dBCoverage Angle (-6 dB @ 2 kHz)125°Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (averaged from 2 to 10 kHz)125°Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Index (DI)5.3 dB (averaged 100 Hz - 10 kHz): 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsor daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (1.75 in.)Mionting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Frequency Response (-10 dB)3	56Hz-22kHz
Max. Power SPL @ 1 M6111.5 dBCoverage Angle (-6 dB @ 2 kHz)125°Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (averaged from 2 to 10 kHz)125°Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Index (DI)5.3 dB (averaged 100 Hz - 10 kHz); 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTansducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsor daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Max. Program Power1	250 W
Coverage Angle (-6 dB @ 2 kHz)125°Coverage Angle (-6 dB @ 10 kHz)95°Coverage Angle (averaged from 2 to 10 kHz)125°Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Index (DI)5.3 dB (averaged 100 Hz - 10 kHz); 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsGolorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Max. Continuous Power RMSS	125 W
Coverage Angle (-6 dB @ 10 kHz)PTCoverage Angle (averaged from 2 to 10 kHz)125°Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Index (DI)5.3 dB (averaged 100 Hz - 10 kHz); 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Max. Power SPL @ 1 M6	111.5 dB
Coverage Angle (averaged from 2 to 10 kHz)125°Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Index (DI)5.3 dB (averaged 100 Hz - 10 kHz); 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter32.9 mm (12.75 in.)Mounting Hole Diameter32.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Coverage Angle (-6 dB @ 2 kHz)	125°
Directivity Factor (Q)3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)Directivity Index (DI)5.3 dB (averaged 100 Hz - 10 kHz): 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height374.9 mm (14.76 in.)Visible Hight27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Coverage Angle (-6 dB @ 10 kHz)	95°
Directivity Index (DI)5.3 dB (averaged 100 Hz - 10 kHz): 6.9 dB (2*Hz)Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver20 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height374.9 mm (14.76 in.)Visible Diameter323.9 mm (12.75 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Coverage Angle (averaged from 2 to 10 k	(Hz) 125°
Tap SelectorRue-position rotary switch with transformer bypass positiTransducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height27.4 mm (1.08 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Directivity Factor (Q)	3.8 (averaged 100 Hz -10 kHz); 4.9 (2kHz)
Transducer - Lowf requency Driver203 mm (8 in.) Polypropylene cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height374.9 mm (14.76 in.)Visible Diameter323.9 mm (12.75 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceiling Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Directivity Index (DI)	5.3 dB (averaged 100 Hz - 10 kHz): 6.9 dB (2*Hz)
203 mm (8 in.) Polypropylete cone, butyl rubber surrounTransducer - High-Frequency Driver25 mm (1 in.) Convex titanium tweeter with waveguideLow-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height374.9 mm (14.76 in.)Visible Diameter323.9 mm (12.75 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceiling Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Tap Selector	Rue-position rotary switch with transformer bypass position
Low-Frequency Voice Coil30.4 mm (1.20 in.)Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Transducer - Lowf requency Driver	203 mm (8 in.) Polypropylene cone, butyl rubber surround
Crossover Frequency3.0 kHzNetwork Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Transducer - High-Frequency Driver	25 mm (1 in.) Convex titanium tweeter with waveguide
Network Type: Low Pass12 dB per octave. 2nd orderNetwork Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Wounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Low-Frequency Voice Coil	30.4 mm (1.20 in.)
Network Type: High Pass12 dB per octave. 2nd orderEnclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Crossover Frequency	3.0 kHz
Enclosure MaterialDrawn steel backcan with ABS baffleMotor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Network Type: Low Pass	12 dB per octave. 2nd order
Motor-boardCast aluminumGrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Network Type: High Pass	12 dB per octave. 2nd order
GrilleSteel with powder-coat finish with ABS bezelInputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Enclosure Material	Drawn steel backcan with ABS baffle
InputsFour-pin, 5.08 mm Euroblock for individual or daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Motor-board	Cast aluminum
Inputsor daisy chain connectionColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Grille	Steel with powder-coat finish with ABS bezel
ColorsBlack or whiteBackcan Diameter296.7 mm (11.68 in.)Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Inputs	Four-pin, 5.08 mm Euroblock for individual
Backcan Diameter     296.7 mm (11.68 in.)       Backcan Height     316.5 mm (12.46 in.)       Visible Diameter     374.9 mm (14.76 in.)       Visible Height     27.4 mm (1.08 in.)       Mounting Hole Diameter     323.9 mm (12.75 in.)       Min / Max Ceilng Thickness     6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)		or daisy chain connection
Backcan Height316.5 mm (12.46 in.)Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Colors	Black or white
Visible Diameter374.9 mm (14.76 in.)Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Backcan Diameter	296.7 mm (11.68 in.)
Visible Height27.4 mm (1.08 in.)Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Backcan Height	316.5 mm (12.46 in.)
Mounting Hole Diameter323.9 mm (12.75 in.)Min / Max Ceilng Thickness6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Visible Diameter	374.9 mm (14.76 in.)
Min / Max Ceilng Thickness     6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)	Visible Height	27.4 mm (1.08 in.)
	Mounting Hole Diameter	323.9 mm (12.75 in.)
Weight 8.5 kg (18.8 lbs.)	Min / Max Ceilng Thickness	6.4 mm (0.25 in.) - 48.5 mm (1.91 in.)
	Weight	8.5 kg (18.8 lbs.)
Shipping Weight 10.8 kg (23.8 lbs.)	Shipping Weight	10.8 kg (23.8 lbs.)
Packaging One per box	Packaging	One per box