Soundtube CM800i-BK 8in COAXIAL IN-CEILING SPEAKER/97 Hz - 22 kHz/Black

Impedance (nominal)1 8 ohm Sensitivity dB @ 2.83 V / 1 m 90.0 dB Sensitivity dB@ WV/m2 90.0 dB Frequency Response (- 3 dB)3 71Hz-22kHz Frequency Response (-10 dB)3 71Hz-22kHz Frequency Response (-10 dB)3 71Hz-22kHz Max. Program Power4 250 W Max. Power SPL @ 1 m 6 111.0 dB Coverage Angle (-6 dB @ 2 kHz) 140° Coverage Angle (-6 dB @ 10 kHz) 110° Coverage Angle (averaged from 2 to 10 kHz) 120° Directivity Factor (Q) 3.8 (averaged 100 Hz -10 kHz): 4.0 dB (2kHz) Tap Selector Six-position rotary switch with transformer bypass position Transducer - Low-Frequency Driver 25 mm (1.0 in.) Convex titanium tweeter with waveguide Low-Frequency Voice Coil 30.4 mm (1.20 in.) Crossover Frequency Six-position rotary switch with transformer bypass position Transducer - High-Frequency Driver 25 mm (1.0 in.) Convex titanium tweeter with waveguide Low-Frequency Voice Coil 30.4 mm (1.20 in.) Crossover Frequency Six-position rotary switch with transformer bypass position Transducer - High-Frequency Driver 25 mm (1.0 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 Network Type: High Pass 12 dB per octave, 2nd order Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Height 201.7 mm (7.94 in.) Visible Diameter 34.9 mm (14.66 in.) Wisible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 32.3.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	System Type	Sinch, coaxial, in-ceilng, ported (66-watt transformer
Sensitivity dB @ 2.83 V / 1 m 90.0 dB Sensitivity dB@IW/Im2 90.0 dB Frequency Response (- 3 dB)3 71Hz-22kHz Frequency Response (-10 dB)3 71Hz-22kHz Max. Program Power4 250 W Max. Continuous Power RMS 4 125 W Max. Power SPL @ 1 m 6 111.0 dB Coverage Angle (-6 dB @ 2 kHz) 10° Coverage Angle (-6 dB @ 10 kHz) 110° Coverage Angle (averaged from 2 to 10 kHz) 120° Directivity Factor (Q) 3.8 (averaged 100 Hz -10 kHz); 4.0 (2kHz) Directivity Index (DI) 6.0 dB (averaged 100 Hz -10 kHz); 4.0 dB (2kHz) Tap Selector Six-position rotary switch with transformer bypass position Transducer - Low-Frequency Driver 25 mm (1.0 in.) Polypropylene cone, butyl rubber surroun Transducer - High-Frequency Driver 25 mm (1.0 in.) Convex titanium tweeter with waveguide Low-Frequency Voice Coil 30.4 mm (1.20 in.) Crossover Frequency 3.0 kHz Network Type: High Pass 12 dB per octave, 2nd order Network Type: High Pass 12 dB per octave, 2nd order Seclosure Material Drawn aluminum backcan with ABS baffle Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter 296.7 mm (1.1.68 in.) Black or white Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (1.26 in.) Mounting Hole Diameter 32.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.) - 48.5 mm (1.91 in) Shipping Weight 17.7kg (39.0 lbs.)		
Sensitivity dB@IW/Im2 90.0 dB Frequency Response (-3 dB)3 97Hz-22kHz Frequency Response (-10 dB)3 71Hz-22kHz Max. Program Power4 250 W Max. Continuous Power RMS 4 125 W Max. Power SPL @ 1 m 6 111.0 dB Coverage Angle (-6 dB @ 2 kHz) 140° Coverage Angle (-6 dB @ 10 kHz) 110° Coverage Angle (-6 dB @ 10 kHz) 120° Directivity Factor (Q) 3.8 (averaged 100 Hz -10 kHz); 4.0 dB (2kHz) Directivity Index (DI) 6.0 dB (averaged 100 Hz -10 kHz); 4.0 dB (2kHz) Tap Selector Six-position rotary switch with transformer bypass position Transducer - Low-Frequency Driver 203 mm (8.0 in.) Polypropylene cone, butyl rubber surroun Transducer - High-Frequency Driver 25 mm (1.0 in.) Convex titanium tweeter with waveguide Low-Frequency Voice Coil 30.4 mm (1.20 in.) Crossover Frequency Network Type: Low Pass 12 dB per octave, 2nd order Network Type: High Pass 12 dB per octave. 2nd otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Wisible Diameter 3/4.9 mm (14.76 in.) Wisible Diameter 3/4.9 mm (12.05 in.) - 48.5 mm (1.91 in) Shipping Weight 5.7 kg (12.5 bs.)	Impedance (nominal)1	8 ohm
Frequency Response (- 3 dB)3 97Hz-22kHz Frequency Response (-10 dB)3 71Hz-22kHz Max. Program Power4 250 W Max. Continuous Power RMS 4 125 W Max. Power SPL @ 1 m 6 111.0 dB Coverage Angle (-6 dB @ 2 kHz) 140° Coverage Angle (-6 dB @ 10 kHz) 110° Coverage Angle (averaged from 2 to 10 kHz) 120° Directivity Factor (Q) 3.8 (averaged 100 Hz -10 kHz); 4.0 (2kHz) Directivity Index (DI) 6.0 dB (averaged 100 Hz -10 kHz); 4.0 dB (2kHz) Tap Selector Six-position rotary switch with transformer bypass position Transducer - Low-Frequency Driver 203 mm (8.0 in.) Polypropylene cone, butyl rubber surroun Transducer - High-Frequency Driver 25 mm (1.0 in.) Convex titanium tweeter with waveguide Low-Frequency Voice Coil 30.4 mm (1.20 in.) Crossover Frequency Network Type: Low Pass 12 dB per octave, 2nd order Network Type: High Pass 12 dB per octave. 2nd otde- Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Wisible Diameter 3/4.9 mm (14.76 in.) Wisible Diameter 3/4.9 mm (12.05 in.) - 48.5 mm (1.91 in) Shipping Weight 5.7 kg (12.5 bs.)	Sensitivity dB @ 2.83 V / 1 m	90.0 dB
Frequency Response (-10 dB)3 71Hz-22kHz Max. Program Power4 250 W Max. Continuous Power RMS 4 125 W Max. Power SPL @ 1 m 6 111.0 dB Coverage Angle (-6 dB @ 2 kHz) 110° Coverage Angle (-6 dB @ 10 kHz) 110° Coverage Angle (averaged from 2 to 10 kHz) Directivity Factor (Q) 3.8 (averaged 100 Hz -10 kHz); 4.0 (2kHz) Directivity Index (DI) 6.0 dB (averaged 100 Hz -10 kHz); 4.0 dB (2kHz) Tap Selector Six-position rotary switch with transformer bypass position Transducer - Low-Frequency Driver 203 mm (8.0 in.) Polypropylene cone, butyl rubber surroun Transducer - High-Frequency Driver 25 mm (1.0 in.) Convex titanium tweeter with waveguide Low-Frequency Voice Coil 30.4 mm (1.20 in.) Crossover Frequency Network Type: Low Pass 12 dB per octave, 2nd order Network Type: High Pass 12 dB per octave, 2nd order Network Type: High Pass 12 dB per octave. 2nd otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Wisible Diameter 3/4.9 mm (1.07.94 in.) Wisible Diameter 3/4.9 mm (1.08 in.) Mounting Hole Diameter 3/2.9 mm (12.75 in.) 6.4 mm (0.25 in.) + 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Sensitivity dB@IW/Im2	90.0 dB
Max. Program Power4 Max. Continuous Power RMS 4 Max. Power SPL @ 1 m 6 Coverage Angle (-6 dB @ 2 kHz) Coverage Angle (-6 dB @ 10 kHz) Coverage Angle (averaged from 2 to 10 kHz) Directivity Factor (Q) Directivity Index (DI) Tap Selector Transducer - Low-Frequency Driver Coverage Angle requency Driver Coverage Angle (averaged Tow By a coveraged Tow Hz -10 kHz); 4.0 (2kHz) Max. Program Power4 Max. Power Spt. @ 1 m 6 Coverage Angle (-6 dB @ 2 kHz) The Selector Tap Selector Transducer - Low-Frequency Driver Coverage Angle (averaged 100 Hz -10 kHz); 4.0 (2kHz) Six-position rotary switch with transformer bypass position Transducer - Low-Frequency Driver 20 mm (8.0 in.) Polypropylene cone, butyl rubber surroun Transducer - High-Frequency Driver 25 mm (1.0 in.) Convex titanium tweeter with waveguide Low-Frequency Voice Coil 30.4 mm (1.20 in.) Crossover Frequency Network Type: Low Pass 12 dB per octave, 2nd order Network Type: High Pass 12 dB per octave, 2nd order Network Type: High Pass 12 dB per octave. 2nd otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter Backcan Diameter 296.7 mm (11.68 in.) Mounting Hole Diameter 37.4 mm (1.08 in.) Mounting Hole Diameter Min - Max Ceiling Thickness 6.4 mm (0.25 in.) - 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Frequency Response (- 3 dB)3	97Hz-22kHz
Max. Continuous Power RMS 4 Max. Power SPL @ 1 m 6 Coverage Angle (-6 dB @ 2 kHz) Coverage Angle (-6 dB @ 10 kHz) Coverage Angle (averaged from 2 to 10 kHz) Directivity Factor (Q) Directivity Index (DI) Tap Selector Six-position rotary switch with transformer bypass position fransducer - Low-Frequency Driver Coverage Coverage Angle (averaged Driver) Tansducer - Low-Frequency Driver Tansducer - High-Frequency Driver To manufacer - High-Frequency Driver To manufacer - Low-Frequency Driver To manufacer - High-Frequency Driver To manufacer - Low-Frequency Driver To manufacer - High-Frequency Driver To manufacer - Low-Frequency Driver To manufacer - High-Frequency Driver To manufacer - Low-Frequency Driver To manufacer - High-Frequency Driver To manufacer - High-Frequency Driver To manufacer - High-Frequency Driver To manufacer - Low-Frequency Driver To Min - Max Ceiling Thickness Weight To Mounting Hole Diameter To Mounting Hole Diameter To Min - Max Ceiling Thickness To Keil (1.2.5 bs.)	Frequency Response (-10 dB)3	71Hz-22kHz
Max. Power SPL @ 1 m 6 Coverage Angle (-6 dB @ 2 kHz) Coverage Angle (-6 dB @ 10 kHz) Directivity Factor (Q) Directivity Factor (Q) Directivity Index (DI) Tap Selector Transducer - Low-Frequency Driver Low-Frequency Driver 203 mm (8.0 in.) Polypropylene cone, butyl rubber surroun Transducer - High-Frequency Driver 25 mm (1.0 in.) Convex titanium tweeter with waveguide Low-Frequency Voice Coil Crossover Frequency Network Type: Low Pass Network Type: High Pass 12 dB per octave, 2nd order Motor-board Grille Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter 296.7 mm (11.68 in.) Wisible Diameter 37.4 mm (1.205 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Max. Program Power4	250 W
Coverage Angle (-6 dB @ 2 kHz) Coverage Angle (-6 dB @ 10 kHz) Coverage Angle (averaged from 2 to 10 kHz) Directivity Factor (Q) 3.8 (averaged 100 Hz -10 kHz); 4.0 (2kHz) Directivity Index (DI) 6.0 dB (averaged 100 Hz -10 kHz); 4.0 dB (2kHz) Six-position rotary switch with transformer bypass position Transducer - Low-Frequency Driver 203 mm (8.0 in.) Polypropylene cone, butyl rubber surroun Transducer - High-Frequency Driver 25 mm (1.0 in.) Convex titanium tweeter with waveguide Low-Frequency Voice Coil 30.4 mm (1.20 in.) Crossover Frequency Network Type: Low Pass 12 dB per octave, 2nd order Network Type: High Pass 12 dB per octave. 2nd otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Diameter 3/3.9 mm (12.75 in.) Mounting Hole Diameter 40 Min - Max Ceiling Thickness 6.4 mm (0.25 in.) - 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Max. Continuous Power RMS 4	125 W
Coverage Angle (-6 dB @ 10 kHz) Coverage Angle (averaged from 2 to 10 kHz) Directivity Factor (Q) Directivity Index (DI) Tap Selector Six-position rotary switch with transformer bypass position Transducer - Low-Frequency Driver Transducer - High-Frequency Driver Cossover Frequency Voice Coil Crossover Frequency Network Type: Low Pass Low-Benciosure Material Motor-board Cost aluminum Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Colors Black or white Backcan Diameter Backcan Height Visible Diameter Visible Diameter Visible Height Mont - Max Ceiling Thickness Weight Shipping Weight 17.7kg (39.0 lbs.)	Max. Power SPL @ 1 m 6	111.0 dB
Coverage Angle (averaged from 2 to 10 kHz) Directivity Factor (Q) 3.8 (averaged 100 Hz -10 kHz); 4.0 (2kHz) Directivity Index (DI) 6.0 dB (averaged 100 Hz -10 kHz); 4.0 dB (2kHz) Tap Selector Six-position rotary switch with transformer bypass position Transducer - Low-Frequency Driver 203 mm (8.0 in.) Polypropylene cone, butyl rubber surroun Transducer - High-Frequency Driver 25 mm (1.0 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 otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Colors Black or white Backcan Diameter 296.7 mm (11.68 in.) Wisible Diameter 3/4.9 mm (14./6 in.) Visible Diameter 3/4.9 mm (12.75 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.) - 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight	Coverage Angle (-6 dB @ 2 kHz)	140°
Directivity Factor (Q) 3.8 (averaged 100 Hz -10 kHz); 4.0 (2kHz) 6.0 dB (averaged 100 Hz -10 kHz); 4.0 dB (2kHz) Finansducer - Low-Frequency Driver Fransducer - High-Frequency Driver Frequency Voice Coil Fransducer - High-Frequency Driver Frequency Voice Coil Frequency Voice Voice Voice Voice Voice Voice Voic	Coverage Angle (-6 dB @ 10 kHz)	110°
Directivity Index (DI) 6.0 dB (averaged 100 Hz -10 kHz): 4.0 dB (2kHz) Final Selector Final	Coverage Angle (averaged from 2 to 10 kHz)	120°
Six-position rotary switch with transformer bypass position fransducer - Low-Frequency Driver Transducer - High-Frequency Driver 203 mm (8.0 in.) Polypropylene cone, butyl rubber surroun 25 mm (1.0 in.) Convex titanium tweeter with waveguide 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 otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter 296.7 mm (11.68 in.) Wisible Diameter 3/4.9 mm (14./6 in.) Wisible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Directivity Factor (Q)	3.8 (averaged 100 Hz -10 kHz); 4.0 (2kHz)
Transducer - Low-Frequency Driver Transducer - High-Frequency Driver Transducer - High-Frequency Driver Low-Frequency Voice Coil 30.4 mm (1.20 in.) Torssover Frequency 3.0 kHz Network Type: Low Pass Network Type: High Pass 12 dB per octave, 2nd order Network Type: High Pass 12 dB per octave. 2nd otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Directivity Index (DI)	6.0 dB (averaged 100 Hz -10 kHz): 4.0 dB (2kHz)
Transducer - High-Frequency Driver Low-Frequency Voice Coil 30.4 mm (1.20 in.) 4 Be pr octave, 2nd order 12 dB per octave, 2nd order 13 dB per octave, 2nd order 14 dB per	Tap Selector	Six-position rotary switch with transformer bypass position
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 otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Colors Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.) - 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Transducer - Low-Frequency Driver	203 mm (8.0 in.) Polypropylene cone, butyl rubber surround
Crossover Frequency Network Type: Low Pass 12 dB per octave, 2nd order 12 dB per octave. 2nd otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter Backcan Height Visible Diameter Visible Height Mounting Hole Diameter Min - Max Ceiling Thickness Shipping Weight 20 dB per octave, 2nd order 12 dB per octave, 2nd order 13 dB per octave, 2nd order 14 dB per octave, 2nd order 15 dB per octave, 2nd order 16 dB per octave, 2nd order 18 dB per octave, 2nd order 19 dB per octave, 2nd order 19 dB per octave, 2nd order 10 dB per octave, 2nd orde	Transducer - High-Frequency Driver	25 mm (1.0 in.) Convex titanium tweeter with waveguide
Network Type: Low Pass 12 dB per octave, 2nd order 12 dB per octave. 2nd otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Colors Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Low-Frequency Voice Coil	30.4 mm (1.20 in.)
Network Type: High Pass 12 dB per octave. 2nd otde- Enclosure Material Drawn aluminum backcan with ABS baffle Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Colors Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Crossover Frequency	3.0 kHz
Enclosure Material Motor-board Cast aluminum Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Black or white Backcan Diameter Backcan Height Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Network Type: Low Pass	12 dB per octave, 2nd order
Motor-board Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Colors Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Network Type: High Pass	12 dB per octave. 2nd otde-
Grille Steel with powder-coat finish Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Colors Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Enclosure Material	Drawn aluminum backcan with ABS baffle
Four-pin, 5.08 mm Euroblock for individual or daisy chain connection Colors Black or white 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Motor-board	Cast aluminum
or daisy chain connection Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Grille	Steel with powder-coat finish
Colors Black or white Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Inputs	1 ' '
Backcan Diameter 296.7 mm (11.68 in.) Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)		or daisy chain connection
Backcan Height 201.7 mm (7.94 in.) Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Colors	
Visible Diameter 3/4.9 mm (14./6 in.) Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Backcan Diameter	296.7 mm (11.68 in.)
Visible Height 27.4 mm (1.08 in.) Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Backcan Height	201.7 mm (7.94 in.)
Mounting Hole Diameter 323.9 mm (12.75 in.) Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Visible Diameter	3/4.9 mm (14./6 in.)
Min - Max Ceiling Thickness 6.4 mm (0.25 in.)- 48.5 mm (1.91 in) Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Visible Height	27.4 mm (1.08 in.)
Weight 5.7 kg (12.5 bs.) Shipping Weight 17.7kg (39.0 lbs.)	Mounting Hole Diameter	, ,
Shipping Weight 17.7kg (39.0 lbs.)	Min - Max Ceiling Thickness	
11 5 5	Weight	,
Packaging Two per box	Shipping Weight	17.7kg (39.0 lbs.)
	Packaging	Two per box