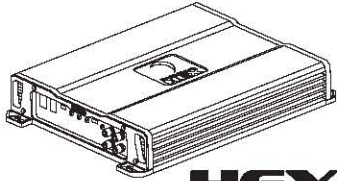




Diamond Audio Technology March 2009 Retail Price List





HEX



D3



D1

HEX™ AMPLIFIERS

All Diamond Audio HEX Series Amplifiers Feature:

- Proprietary Full-Range Class D Topology
- Compact, Low Profile, Design
- Pulse Width Modulated (PWM) MOSFET Switching Power Supply
- Extruded Aluminum Heatsink
- Panel Mount Nickel Plated RCA Inputs
- Continuously Variable 24 dB per Octave Crossovers

- Custom Tooled, Low Resistance Power and Speaker Connector Blocks
- Continuously Adjustable Bass Boost
- Power ON and Protection LED Status Indicators
- Thermal, Short Circuit, and Overload (Low Impedance) Protection
- Onboard ATC/ATO Type Automotive Fuses
- Proudly Designed and Engineered in the USA

MODEL	DESCRIPTION			RETAIL INC GST
HEX 700.2	700 Watt 2 Channel			\$929
HEX 700.4	700 Watt 4 Channel			\$1109
HEX 750.1	750 Watt 1 Channel			\$999

D3 AMPLIFIERS

All Diamond Audio D3 Series Amplifiers Feature:

- Pulse Width Modulated (PWM) MOSFET Switching Power Supply
- Extruded Aluminum Heatsink
- Double Sided PC Boards
- Nickel Plated RCA Low Level Audio Inputs
- Continuously Variable 12dB Per Octave HP /LP Crossover (LP Only on 600.1 and 1100.1)

- Nickel Plated, Low Resistance Power and Speaker Connector Blocks
- Power ON and Protection LED Lighting for Easy Diagnostics
- Thermal, Short Circuit, and Overload (Low Impedance) Protection
- 12dB Bass Boost
- Chassis Mounted ATC/ATO Type Automotive Fuses
- Proudly Designed and Engineered in the USA

MODEL	DESCRIPTION			RETAIL INC GST
D3 500.4	500 Watt 4 Channel			\$629
D3 600.1	600 Watt 1 Channel			\$639
D3 1100.1	1100 Watt 1 Channel			\$999

D1 AMPLIFIERS

All Diamond Audio D1 Series Amplifiers Feature:

- Pulse Width Modulated (PWM) MOSFET Switching Power Supply
- Extruded Aluminum Heatsink
- Nickel Plated RCA Low Level Audio Inputs (Industry Standard)
- Nickel Plated, Low Resistance Power and Speaker Connector Blocks
- Continuously Variable 12dB Per Octave HP /LP Crossover (LP Only on 400.1)

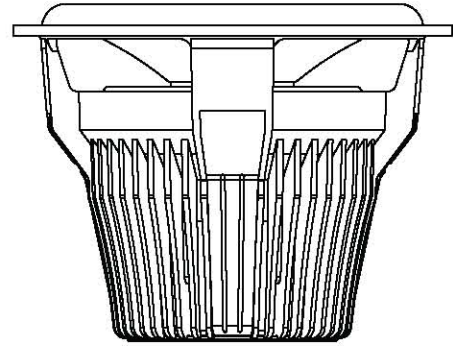
- Power ON and Protection LED Lighting for Easy Diagnostics
- Thermal, Short Circuit, and Overload (Low Impedance) Protection
- 6 dB Bass Boost
- Chassis Mounted ATC/ATO Type Automotive Fuses
- Proudly Designed and Engineered in the USA

MODEL	DESCRIPTION			RETAIL INC GST
D1 250.2	250 Watt 2 Channel			\$389
D1 300.4	300 Watt 4 Channel			\$499
D1 400.1	400 Watt 1 Channel			\$499

HEX™ PRO SUBWOOFERS

All Diamond Audio HEX Pro Series Subwoofers Feature:

- TDX Technology™ (Thermal Dyne eXtreme)™
- Proprietary Composite Hex Cone Technology
- Nitrile Butadine Rubber (NBR) Surround
- Die-cast Aluminum Frame
- Dual Progressive Poly-Aramid Composite Fiber Spiders
- Integrated Radial Venting
- Aluminum Dust Cap
- Ultra-high Energy Neodymium Magnet Structure
- Vented Pole Piece
- 3" (HP10), 3 1/2" (HP12), and 4" (HP15) Voice Coils
- Dual 2 ohm Voice Coils

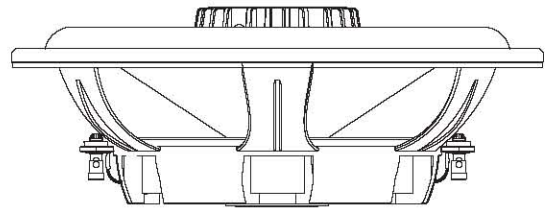


MODEL	DESCRIPTION		RETAIL INC GST
HP10	TDX 10" DVC 2 Ohm - 600 Watts RMS		\$1199
HP12	TDX 12" DVC 2 Ohm - 800 Watts RMS		\$1329
HP15	TDX 15" DVC 2 Ohm - 1000 Watts RMS		\$1599

HEX™ SHALLOW SUBWOOFERS

All Diamond Audio HEX Shallow Subwoofers Feature:

- Carbon Fiber Cone
- Neodymium Motor
- Butyl Rubber Surround
- Cast Aluminum Basket
- 3" Voice Coil (S124)
- 2" Voice Coil (S104)
- 3.1" mounting Depth (S124)
- 2.7" mounting Depth (S104)

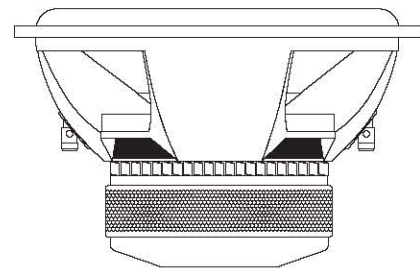


MODEL	DESCRIPTION		RETAIL INC GST
S104	10" SVC 4 Ohm - 150 Watts RMS		\$519
S124	12" SVC 4 Ohm - 250 Watts RMS		\$599

D6 SUBWOOFERS

All Diamond Audio D6 Series Subwoofers Feature:

- Hard Anodized Alloy Cone and Dust Cap
- EPDM "Omega" Surrounds
- Cast Aluminum Basket
- Dual Mirror Image Flat Spiders
- Isolated Heavy Duty Lead Wire
- Intercooled Motor Design with Vented Pole Piece
- Ferrite Magnet
- Available in Dual 2 Ohm or Dual 4 Ohm 3" Voice Coils

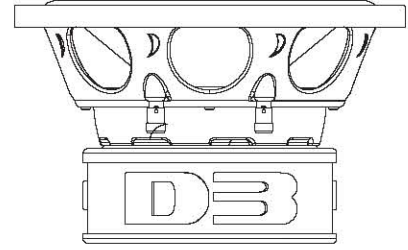


MODEL	DESCRIPTION		RETAIL INC GST
D610D2	D6 10" DVC 2 Ohm - 500 Watts RMS		\$519
D610D4	D6 10" DVC 4 Ohm - 500 Watts RMS		\$519
D612D2	D6 12" DVC 2 Ohm - 600 Watts RMS		\$559
D612D4	D6 12" DVC 4 Ohm - 600 Watts RMS		\$559
D615D2	D6 15" DVC 2 Ohm - 750 Watts RMS		\$629
D615D4	D6 15" DVC 4 Ohm - 750 Watts RMS		\$629

D3.2 SUBWOOFERS

All Diamond Audio D3 Series Subwoofers Feature:

- Textured Copolymer Cone with Aluminum Dust Cap
- Nitrile Butadine Rubber (NBR) Surround
- Heavy Gauge Stamped Steel Basket
- Integrated Tinsel Leads
- Venturi Vented Basket
- Vented Pole Piece
- Double Stacked Ferrite Magnet
- Optimized Spider with Balanced Linear Suspension
- 2.5" Voice Coils

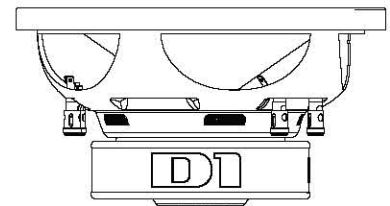


MODEL	DESCRIPTION			RETAIL INC GST
D308D4	D3 8" DVC 4 Ohm - 200 Watts RMS			\$199
D310D2.2	D3 10" DVC 2 Ohm - 400 Watts RMS			\$259
D310D4.2	D3 10" DVC 4 Ohm - 400 Watts RMS			\$259
D312D2.2	D3 12" DVC 2 Ohm - 400 Watts RMS			\$289
D312D4.2	D3 12" DVC 4 Ohm - 400 Watts RMS			\$289
D315D2.2	D3 15" DVC 2 Ohm - 500 Watts RMS			\$369
D315D4.2	D3 15" DVC 4 Ohm - 500 Watts RMS			\$369

D1.2 SUBWOOFERS

All Diamond Audio D1 Series Subwoofers Feature:

- Titanium Finish IMPP Cone
- Rubber Surround
- Heavy Gauge Stamped Steel Basket
- Long Throw Suspension
- Vented Extended Pole Piece
- Ferrite Magnet
- 2" Voice Coils

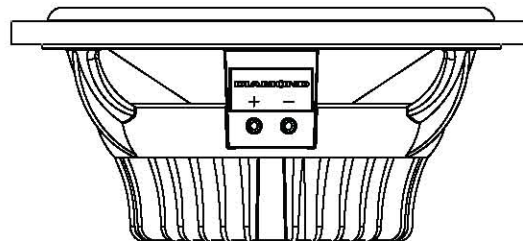


MODEL	DESCRIPTION			RETAIL INC GST
D110D2.2	D1 10" DVC 2 Ohm - 200 Watts RMS			\$169
D110D4.2	D1 10" DVC 4 Ohm - 200 Watts RMS			\$169
D112D2.2	D1 12" DVC 2 Ohm - 250 Watts RMS			\$199
D112D4.2	D1 12" DVC 4 Ohm - 250 Watts RMS			\$199

HEX™ PRO SPEAKERS

Diamond Audio HEX Pro Component Speakers Feature:

- TDX Technology™ (Thermal Dyne eXtreme)™
- Proprietary Kevlar™/Nomex™ HEX™ Cone
- Butyl Rubber Surround
- Flat Blended Nomex™ Spider with Embedded Lead Wires
- Die-cast Aluminum Frame
- Ultra-high Energy Neodymium Magnet Structure
- 30mm Polymer Treated Alloy Domed Tweeter
- Precision Model Matched Programmable Crossovers

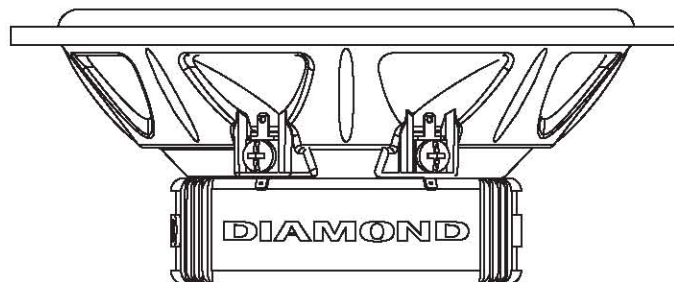


MODEL	DESCRIPTION		RETAIL INC GST
HP650	6.5" Component with 1.25" Aluminum Dome Tweeter		\$2169

D6 SPEAKERS

All Diamond Audio D6 Series Speakers Feature:

- Able To Be Used As a Component or Coaxial System
- Hard Anodized Aluminum Cone
- Rubber Surround
- High Density Proprietary Composite Frame
- Flat Progressive Spider
- Inductively Controlled Motor Design
- Rubber Boot Magnet Protector
- Model Specific Crossovers
- Available with Silk or Aluminum Tweeters

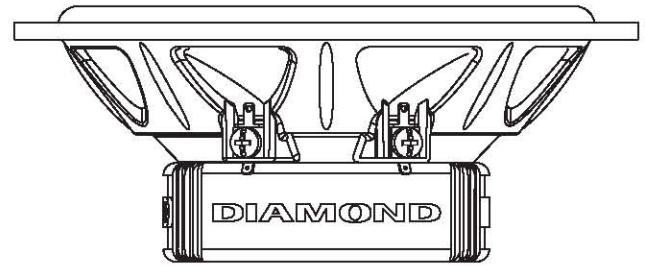


MODEL	DESCRIPTION		RETAIL INC GST
D652a	D6 5" Convertible w/ Aluminum Tweeter		\$489
D652s	D6 5" Convertible w/ Silk Tweeter		\$489
D662a	D6 6.5" Convertible w/ Aluminum Tweeter		\$519
D662s	D6 6.5" Convertible w/ Silk Tweeter		\$519
D672a fits 5x7" cutout	D6 6" X 8" Convertible w/ Aluminum Tweeter		\$509
D672s fits 5x7" cutout	D6 6" X 8" Convertible w/ Silk Tweeter		\$509

D3 SPEAKERS

All Diamond Audio D3 Series Speakers Feature:

- Textured Copolymer Cones
- Rubber Surrounds
- Proprietary Composite Frames
- Flat Progressive Spider
- Extended Pole Motor Design
- Rubber Boot Magnet Protector
- Aluminum Dome Tweeters with Ferro Fluid Cooling
- Model Specific Crossovers
- Shallow Mount

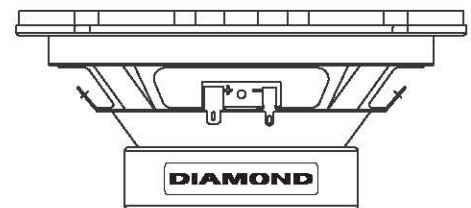


MODEL	DESCRIPTION		RETAIL INC GST
D343	D3 4" Component System		\$249
D353	D3 5" Component System		\$299
D363	D3 6" Component System		\$309
D363.5	D3 6.5" Component System		\$339
D343i	D3 4" Coaxial with 4" x 6" Adapter Plate		\$199
D353i	D3 5" Coaxial		\$229
D363i	D3 6" Coaxial		\$259
D363.5i	D3 6.5" Coaxial		\$279
D373i fits 5x7" cutout	D3 6"x8" Coaxial		\$259
D393i	D3 6"x9" Coaxial		\$299
D3TAK	D3 1" Aluminum Tweeter Add On Kit		\$129

D1 SPEAKERS

All Diamond Audio D1 Series Speakers Feature:

- Mica Injected Polypropylene Cone
- Butyl Rubber Surrounds
- Extended Pole Motor Design
- Aluminum Dome Tweeters with Ferro Fluid Cooling
- Model Specific Crossovers
- Shallow Mount



MODEL	DESCRIPTION		RETAIL INC GST
D161.5	D1 6.5" Component System		\$249
D151i	D1 5" Coaxial		\$129
D161.5i	D1 6.5" Coaxial		\$139
D171i fits 5x7" cutout	D1 6" x 8" Coaxial		\$139
D191i	D1 6" x 9" Coaxial		\$169