



2016 CAR AUDIO

PRODUCT GUIDE



KILLER
CAR AUDIO



KILLER
CAR AUDIO

The DB DRIVE Team is committed to providing the highest level of satisfaction for all our customer's needs via superb product quality, selection and performance. Let's keep your ride safe, sounding great, and ahead of the rest.

COMPETITION SUBWOOFERS



380oz
MAGNET

WDX SPL

WDX SPL FEATURES: 1000 Watts of Power Handling / 380oz Ceramic Ferric Magnet / 3" High Temperature Voice Coil / High Grade Low Carbon Steel Plates / Designed to Optimize SPL Performance / High Excursion Spider Design / 1.5" Wide Roll Foam Surround / Low Resistance Direct Connect Speaker Cables.

| SUBWOOFERS | STRUCTURE | TONE BURST POWER | NOMINAL POWER | IMPEDANCE | M CARTON |
|------------|---------------------------|------------------|---------------|---|----------|
| WDX12 | 12" Competition Subwoofer | 20,000 Watts | 3,000 Watts | 0.7 Ω , 1.0 Ω , 1.4 Ω , 2.0 Ω | 1 |
| WDX15 | 15" Competition Subwoofer | 20,000 Watts | 3,000 Watts | 0.7 Ω , 1.0 Ω , 1.4 Ω | 1 |
| WDX18 | 18" Competition Subwoofer | 20,000 Watts | 3,000 Watts | 0.7 Ω , 1.0 Ω , 1.4 Ω | 1 |

**NEW FOR
2016**



HIGHROLL
SURROUND

4"
VOICE
COIL

400oz
MAGNET

WDX 7K

WDX 7K FEATURES: 7000 Watts of Power Handling / 400oz Ceramic Ferric Magnet / 4" High Temperature Voice Coil / High Grade Low Carbon Steel Plates / Designed to Optimize SPL Performance / High Excursion Spider Design / 2.5" Wide High Roll Foam Surround / Low Resistance Direct Connect Speaker Cables.

| SUBWOOFERS | STRUCTURE | TONE BURST POWER | NOMINAL POWER | TUNNING FREQUENCY | M CARTON |
|------------|------------------------------|------------------|---------------|-------------------|----------|
| WDX12 7KD2 | 12" 2 Ω DVC Subwoofer | 7,000 Watts | 3,500 Watts | 37.47 Hz. | 1 |
| WDX12 7KD4 | 12" 4 Ω DVC Subwoofer | 7,000 Watts | 3,500 Watts | 40.18 Hz. | 1 |
| WDX15 7KD2 | 15" 2 Ω DVC Subwoofer | 7,000 Watts | 3,500 Watts | 32.59 Hz. | 1 |
| WDX15 7KD4 | 15" 4 Ω DVC Subwoofer | 7,000 Watts | 3,500 Watts | 37.47 Hz. | 1 |
| WDX18 7KD2 | 18" 2 Ω DVC Subwoofer | 7,000 Watts | 3,500 Watts | 30.39 Hz. | 1 |
| WDX18 7KD4 | 18" 4 Ω DVC Subwoofer | 7,000 Watts | 3,500 Watts | 32.59 Hz. | 1 |



WDX 5K

- 5000 Watts of Power Handling
- 275oz Ceramic Ferrite Magnet
- 3" High temperature voice coil
- High grade low carbon steel plates
- Designed to Optimize SPL Performance
- High Excursion Spider design
- 1.5" High Roll Foam Surround
- Low resistance Direct Connect Speaker Cables

| SUBWOOFERS | STRUCTURE | TONE BURST POWER | NOMINAL POWER | TUNING FREQUENCY | VOICE COIL | HIGH ROLL SURROUND | 125oz MAGNET | M CARTON |
|------------|----------------------|------------------|---------------|------------------|------------|--------------------|--------------|----------|
| WDX12 5K | 12" 4Q DVC Subwoofer | 5,000 Watts | 2,000 Watts | 38 Hz. | 3" | HIGH ROLL SURROUND | 125oz MAGNET | 1 |
| WDX15 5K | 15" 4Q DVC Subwoofer | 5,000 Watts | 2,000 Watts | 38 Hz. | 3" | HIGH ROLL SURROUND | 125oz MAGNET | 1 |
| WDX18 5K | 18" 4Q DVC Subwoofer | 5,000 Watts | 2,000 Watts | 38 Hz. | 3" | HIGH ROLL SURROUND | 125oz MAGNET | 1 |

NEW FOR
2016



WDX 6.5 3K

- 600 Watts of Power Handling
- 71oz Ceramic Ferrite Magnet
- 1.5" High temperature voice coil
- High grade low carbon steel plates
- Designed to Optimize SPL Performance
- High Excursion Spider design
- 1.5" High Roll Foam Surround
- Low resistance Direct Connect Speaker Cables

| SUBWOOFERS | STRUCTURE | TONE BURST POWER | NOMINAL POWER | TUNING FREQUENCY | VOICE COIL | HIGH ROLL SURROUND | 125oz MAGNET | M CARTON |
|------------|---------------------|------------------|---------------|------------------|------------|--------------------|--------------|----------|
| WDX6.5 3K | 6" 4Q DVC Subwoofer | 600 Watts | 300 Watts | 55.7 Hz. | 3" | HIGH ROLL SURROUND | 125oz MAGNET | 1 |

NEW FOR
2016



WDX 8 3K

- 1200 Watts of Power Handling
- 100oz Ceramic Ferrite Magnet
- 2" High temperature voice coil
- High grade low carbon steel plates
- Designed to Optimize SPL Performance
- High Excursion Spider design
- 1.5" High Roll Foam Surround
- Low resistance Direct Connect Speaker Cables

| SUBWOOFERS | STRUCTURE | TONE BURST POWER | NOMINAL POWER | TUNING FREQUENCY | VOICE COIL | HIGH ROLL SURROUND | 125oz MAGNET | M CARTON |
|------------|---------------------|------------------|---------------|------------------|------------|--------------------|--------------|----------|
| WDX8 3K | 8" 4Q DVC Subwoofer | 1,200 Watts | 600 Watts | 43.5 Hz. | 3" | HIGH ROLL SURROUND | 125oz MAGNET | 1 |



WDX 3K

- 1500 - 3000 Watts of Power Handling
- 108 - 165oz Ceramic Ferrite Magnet
- 3" High temperature voice coil
- High grade low carbon steel plates
- Designed to Optimize SPL Performance
- High Excursion Spider design
- 1.5" High Roll Foam Surround
- Low resistance Direct Connect Speaker Cables

* Features 1500W and 108oz magnet only for WDX10

3" VOICE COIL HIGH ROLL SURROUND 165oz MAGNET

| SUBWOOFERS | STRUCTURE | TONE BURST POWER | NOMINAL POWER | TUNING FREQUENCY | VOICE COIL | HIGH ROLL SURROUND | 165oz MAGNET | M CARTON |
|------------|----------------------|------------------|---------------|------------------|------------|--------------------|--------------|----------|
| WDX10 3K | 10" 4Q DVC Subwoofer | 1,500 Watts | 750 Watts | 48.5 Hz. | 3" | HIGH ROLL SURROUND | 165oz MAGNET | 1 |
| WDX12 3K | 12" 4Q DVC Subwoofer | 3,000 Watts | 1,500 Watts | 38 Hz. | 3" | HIGH ROLL SURROUND | 165oz MAGNET | 1 |
| WDX12 3K02 | 12" 2Q DVC Subwoofer | 3,000 Watts | 1,500 Watts | 38 Hz. | 3" | HIGH ROLL SURROUND | 165oz MAGNET | 1 |
| WDX15 3K | 15" 4Q DVC Subwoofer | 3,000 Watts | 1,500 Watts | 38 Hz. | 3" | HIGH ROLL SURROUND | 165oz MAGNET | 1 |
| WDX15 3K02 | 15" 2Q DVC Subwoofer | 3,000 Watts | 1,500 Watts | 38 Hz. | 3" | HIGH ROLL SURROUND | 165oz MAGNET | 1 |

WDX 2K

- 2000 Watts of Power Handling
- 120oz Ceramic Ferrite Magnet
- 3" High temperature voice coil
- High grade low carbon Steel on Top and Bottom Plates
- Designed to Optimize SPL Performance
- High Excursion Spider design
- 1.5" High Roll Foam Surround
- Low resistance Direct Connect Speaker Cables



3" VOICE COIL HIGH ROLL SURROUND 120oz MAGNET

| SUBWOOFERS | STRUCTURE | TONE BURST POWER | NOMINAL POWER | TUNING FREQUENCY | VOICE COIL | HIGH ROLL SURROUND | 120oz MAGNET | M CARTON |
|------------|----------------------|------------------|---------------|------------------|------------|--------------------|--------------|----------|
| WDX12 2K | 12" 4Q DVC Subwoofer | 2,000 Watts | 1,000 Watts | 39 Hz. | 3" | HIGH ROLL SURROUND | 120oz MAGNET | 1 |
| WDX15 2K | 15" 4Q DVC Subwoofer | 2,000 Watts | 1,000 Watts | 39 Hz. | 3" | HIGH ROLL SURROUND | 120oz MAGNET | 1 |



* Bass Remote included
A7 750.1, A7 1100.1,
A7 1500.1, A7 200.1,
A7 2500.1, A7 3500H.1,
A7 3500L.1

1Ω
MONO

A7 AMPLIFIERS

FEATURES: 2 Ω Stereo Capability on 2 and 4 Channel Models / 1 Ω Mono Capability on All Mono Amplifiers / Continuously Variable Low Level RCA Inputs on All Models / DRIVESINK - Heat Management System / Independent 18dB per Octave High Pass and Low Pass X-Over Network on 2 and 4 Channel Amplifiers / Continuously Variable 24dB per Octave Low Pass X-Over on All Mono Amplifiers / Continuously Variable 24 dB Per Octave Subsonic Filter on Mono Amplifiers / Variable Phase Shift Control (0-180) on Mono Amplifiers / Continuously Variable Bass Boost @ 45Hz on All Models / Internal Multi-Link Module For Easy Multi-Linking of Two Like Amplifiers / Unregulated DC-DC PWM Power Supply / Speaker Short Circuit Protection on All Models RCA Pre-Amp Outputs for Easy Daisy Chaining of Multiple Amplifiers / Large Gauge Power Input Terminals / * Bass Remote Included

| AMPLIFIERS | INTERNAL CIRCUITRY | 4 Ω @ 14.4 VOLTS | 2 Ω @ 14.4 VOLTS | 1 Ω @ 14.4 VOLTS | SUBSONIC FILTER | CAPABILITY | M CARTON |
|--------------|------------------------|------------------|------------------|------------------|-----------------|------------|----------|
| A7 125.4 | 4 Ch Class AB | 4 x 125 W | 2 x 350 W | - | - | 2 Ω Stereo | 3 |
| * A7 1500.1 | Class D Monoblock | 1 x 325 Watts | 1 x 750 Watts | 1 x 1500 Watts | 10 - 50Hz | 1 Ω Mono | 3 |
| * A7 2000.1 | Class D Monoblock | 1 x 500 Watts | 1 x 1000 Watts | 1 x 2000 Watts | 10 - 50Hz | 1 Ω Mono | 3 |
| * A7 2500.1 | Class D Monoblock | 1 x 750 Watts | 1 x 1250 Watts | 1 x 2500 Watts | 10 - 50Hz | 1 Ω Mono | 2 |
| * A7 3500H.1 | Class D Monoblock | 1 x 900 Watts | 1 x 1800 Watts | 1 x 3500 Watts | 10 - 50Hz | 1 Ω Mono | 1 |
| * A7 3500L.1 | Class D Monoblock | 1 x 900 Watts | 1 x 1800 Watts | 1 x 3500 Watts | 10 - 50Hz | 1 Ω Mono | 1 |
| A7 7500.1 | Class D Mono Amplifier | 1 x 2000 Watts | 1 x 4000 Watts | 1 x 6500 Watts | 10Hz - 50Hz | 1 Ω Mono | 1 |
| A7 10K | Class D Mono Amplifier | 1 x 2500 Watt | 1 x 5000 Watts | 1 x 10,000 Watts | 10Hz - 50Hz | 1 Ω Mono | 1 |

| DIMENSIONS | L | H | W |
|------------|---------------|-------------|---------------|
| A7 125.4 | 16.63in/422mm | 2.5in/64mm | 10.25in/260mm |
| A7 1500.1 | 12.75in/324mm | 2.5in/64mm | 10.25in/260mm |
| A7 2000.1 | 14.88in/378mm | 2.5in/64mm | 10.25in/260mm |
| A7 2500.1 | 16.88in/429mm | 2.5in/64mm | 10.25in/260mm |
| A7 3500H.1 | 22.38in/569mm | 2.5in/64mm | 10.25in/260mm |
| A7 3500L.1 | 22.38in/569mm | 2.5in/64mm | 10.25in/260mm |
| A7 7500.1 | 33.5in/851mm | 2.75in/70mm | 11.81in/300mm |
| A7 10K | 37in/940mm | 2.75in/70mm | 11.81in/300mm |



* Bass Remote Included
A7M 750.1, A7M 1250.1, A7M 2000.1

1Ω
MONO

A7M AMPLIFIERS

A7M FEATURES: 2 Ω Stereo Capability on 4 Channel Models / 1 Ω Mono Capability on All Class D Mono Amplifiers / Continuously Variable Low Level RCA Inputs on All Models / DRIVESINK - Heat Management System / Independent 12dB per Octave High Pass and Low Pass x-over Network 4 Channel Amplifiers / Continuously Variable 12dB per Octave Low Pass X-Over on All Mono Amplifiers / Continuously Variable 12dB per Octave Subsonic Filter on Mono Amplifiers / Continuously Variable Bass Boost @ 45Hz on All Models / Unregulated DC-DC PWM Power Supply / Speaker Short Circuit Protection on All Models / Large Gauge Power Input Terminals / * Bass Remote Included

| AMPLIFIERS | INTERNAL CIRCUITRY | 4 Ω @ 14.4 VOLTS | 2 Ω @ 14.4 VOLTS | 1 Ω @ 14.4 VOLTS | CAPABILITY | M CARTON |
|--------------|--------------------|------------------|------------------|------------------|------------|----------|
| A7M 100.4 | 4 Ch Class AB | 4 x 100 Watts | 2 x 400 Watts | - | 2 Ω Stereo | 4 |
| * A7M 750.1 | Class D Monoblock | - | - | 1 x 375 Watts | 1 Ω Mono | 4 |
| * A7M 1250.1 | Class D Monoblock | - | - | 1 x 625 Watts | 1 Ω Mono | 4 |
| * A7M 2000.1 | Class D Mono block | - | - | 1 x 1000 Watts | 1 Ω Mono | 4 |

| DIMENSIONS | L | H | W |
|------------|---------------|-------------|--------------|
| A7M 100.4 | 9.06in/230mm | 2.20in/56mm | 7.08in/180mm |
| A7M 750.1 | 7.08in/180mm | 2.20in/56mm | 7.08in/180mm |
| A7M 1250.1 | 10.23in/260mm | 2.20in/56mm | 7.08in/180mm |
| A7M 2000.1 | 13.38in/340mm | 2.20in/56mm | 7.08in/180mm |

NEW FOR
2016



NEO4

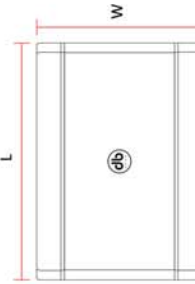
NEO AMPLIFIERS



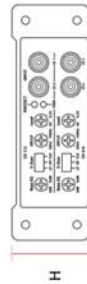
*Bass Remote Included NEO1.5K

NEO MINI AMPLIFIERS: Class D Full Range Circuitry / 2 Ω Stereo Capability (NEO4) / 1 Ω Mono Capability (NEO1.5K) / Audiophile Grade Connectors / Variable Low-pass crossover filter / Variable Sub-sonic filter / Remote dash Bass Control / Large Power Cable Input Connectors / Double Sided Circuit Tablet / THD (100Hz @ 1 Ω) 0.04% / Bandwidth (-3dB) 18-150Hz / Damping Factor (100Hz @ 4 Ω) 126 / S/N Ratio (as weighted @ 1VOLT) 99dB / Input Sensitivity: 0.20MV - 5.0 RMS

| AMPLIFIERS | INTERNAL CIRCUITRY | 4 Ω @ 14.4 VOLTS | 4 Ω BRIDGED | 2 Ω @ 14.4 VOLTS | 1 Ω @ 14.4 VOLTS | CAPABILITY | M CARTON |
|------------|--------------------|-------------------------|--------------------|-------------------------|-------------------------|-------------------|----------|
| NEO4 | 4 Channel Class D | 4 x 125 Watts | 4 x 250 Watts | 2 x 500 Watts | - | 2 Ω Stereo | 4 |
| *NEO1.5K | Monoblock Class D | - | - | 1 x 350 Watts | 1 x 750 Watts | 1 Ω Mono | 4 |



| DIMENSIONS | L | H | W |
|------------|---------------|---------------|---------------|
| NEO4 | 6.8in / 175mm | 1.88in / 48mm | 5.3in / 135mm |
| NEO1.5K | 7.6in / 195mm | 1.88in / 48mm | 5.3in / 135mm |



A6 800.4
A6 1200.4
A6 1600.4



A6 1600.1D



TECHNOLOGY

FEATURES: 2 Ω Stereo Capability on 4 Channel Models / 1 Ω Mono Capability on All Mono Amplifiers / Audiophile Grade Components / DRIVESINK - Heat Management System / Continuously Variable 12dB per Octave High Pass and Low Pass X-Over Network on 4 Channel Amplifiers / Continuously Variable 24dB per Octave Low Pass X-Over on All Mono Amplifiers / Continuously Variable 18dB Boost EQ @ 45Hz / Buffer Pre-Amp Input Circuitry / High Efficiency Mosfet Design / Unregulated DC-DC PWM Power Supply / Variable Input Level Control / DC Short Circuit Protection / Direct-Connect Integrated Speaker and Power Wire Terminals / * Bass Remote Included

| AMPLIFIERS | INTERNAL CIRCUITRY | 4 Ω @ 14.4 VOLTS | 4 Ω BRIDGED | 2 Ω @ 14.4 VOLTS | 1 Ω @ 14.4 VOLTS | CAPABILITY | M CARTON |
|----------------|--------------------|-------------------------|--------------------|-------------------------|-------------------------|-------------------|----------|
| NEW A6 600.4 | 4 Ch Class AB | 4 x 60 Watts | 2 x 240 Watts | 4 x 90 Watts | - | 2 Ω Stereo | 4 |
| A6 800.4 | 4 Ch Class AB | 4 x 90 Watts | 2 x 300 Watts | 4 x 180 Watts | - | 2 Ω Stereo | 4 |
| A6 1200.4 | 4 Ch Class AB | 4 x 110 Watts | 2 x 500 Watts | 4 x 225 Watts | - | 2 Ω Stereo | 4 |
| A6 1600.4 | 4 Ch Class AB | 4 x 150 Watts | 2 x 600 Watts | 4 x 300 Watts | - | 2 Ω Stereo | 4 |
| NEW A6 1300.1D | Class D Monoblock | - | - | 1 x 650 Watts | 1 x 1300 Watts | 1 Ω Mono | 4 |
| *A6 1600.1D | Class D Monoblock | - | - | 1 x 800 Watts | 1 x 1600 Watts | 1 Ω Mono | 4 |
| *A6 1900.1D | Class D Monoblock | - | - | 1 x 950 Watts | 1 x 1900 Watts | 1 Ω Mono | 4 |
| *A6 2800.1D | Class D Monoblock | - | - | 1 x 1400 Watts | 1 x 2800 Watts | 1 Ω Mono | 3 |

| DIMENSIONS | L | H | W |
|------------|---------------|------------|--------------|
| A6 600.4 | 13in/330mm | 2.5in/64mm | 8.38in/213mm |
| A6 800.4 | 12.59in/320mm | 2.5in/64mm | 8.38in/213mm |
| A6 1200.4 | 14.17in/360mm | 2.5in/64mm | 8.38in/213mm |
| A6 1600.4 | 15.74in/400mm | 2.5in/64mm | 8.38in/213mm |
| A6 1300.1D | 11.5in/292mm | 2.5in/64mm | 8.38in/213mm |
| A6 1600.1D | 9.84in/250mm | 2.5in/64mm | 8.38in/213mm |
| A6 1900.1D | 11.81in/300mm | 2.5in/64mm | 8.38in/213mm |
| A6 2800.1D | 16.29in/414mm | 2.5in/64mm | 8.38in/213mm |





E7 3X THREE WAY ELECTRONIC CROSSOVER

The Three-Way E7 3X lets you dial in maximum sub performance with the low pass crossover and remote bass boost. Then use the 20x multiplier on one of the high-pass crossovers to really make simple work of routing signals.

FEATURES: Remote Bass Control Included / Front & Rear High-Pass Crossover - 18dB / Octave, Variable Frequency 35-45Hz, 20x Multiplier Option Sub Low Pass Crossover - 18dB / Octave, Variable Frequency 45-250Hz Bass Boost Variable to +/- 18dB at 40 to 120Hz (Variable) / Double-Sided PCP Board / Two Stereo Inputs with Parallel Input Option / Three Stereo Outputs - 5Vrms / Output Level: 8 Volts Max / Frequency Response: 10Hz - 50KHz - 3db / THD: 0.0015% / S/N Ratio: >95dB

Master Carton: 10 pcs

8volts
OUTPUT



E5 HLC6 6 CHANNEL LINE OUTPUT CONVERTER

FEATURES: Max Speaker Level Input: 60 Watts @ 4 Ohms / Max Level Output Level: 9.5 V / Output Gain: +/-12dB / Frequency Response: 10Hz-25kHz / Total Harmonic Distortion: 0.01% Input Impedance: 180 Ohms / Power Supply: PWM Switching Power Draw: 200mA / Recommended Fuse Rating: 1 Amp Remote Trigger Output Current

Master Carton: 10 pcs

FACTORY
SYSTEM
INTEGRATION

9.5volts
OUTPUT



E6 BE DIGITAL BASS OPTIMIZER

FEATURES: Parametric Bass Equalization / Variable Center Frequency Control / Selectable Ground Isolation Switch / 2 Channel Digital Bass Restoration / Selectable Balanced-Unbalanced RCA Input and Output Variable Output Gain Control / Selectable Output Gain Limiter / Remote Bass Control / Selectable Sub-Sonic Filter

Master Carton: 10 pcs



E6 BE DIGITAL BASS OPTIMIZER

FEATURES: Parametric Bass Equalization / Variable Center Frequency Control / Selectable Ground Isolation Switch / 2 Channel Digital Bass Restoration / Selectable Balanced-Unbalanced RCA Input and Output Variable Output Gain Control / Selectable Output Gain Limiter / Remote Bass Control / Selectable Sub-Sonic Filter

Master Carton: 10 pcs



E5 BEV2 BASS ENHANCER

FEATURES: Dash Mountable Remote Control Included / PFM Subsonic Filter / Illuminated Controls / Illuminated Logo / Parametric Bass Equalization / PFM Selectable Subsonic Filter / Balanced RCA Inputs Continuously Variable Bass Output Control / PWM Power Supply Output Level: up to 13.5 volt / Frequency Response: 10Hz - 25KHz THD: 0.0015% / S/N Ratio: <133dB

Master Carton: 10 pcs



E6 EQ7 7 BAND PARAMETRIC EQUALIZER

FEATURES: Active gain Equalizer with adjustable input sensitivity / Master volume control with up to 7 volts RMS of output / Individual left and right sensitivity controls / Seven band parametric equalizer with 12dB Boost/cut / Specific bandwidth for each band plus high frequency shelving / On-board 30V bipolar switching power supply / Subwoofer level control / Subwoofer frequency adjustable / Input CD select switch / Night Illumination design

Master Carton: 20 pcs



7volts
OUTPUT

E7 EQ7 7 BAND EQUALIZER

FEATURES: 7-Band Parametric Equalizer with Built In Subwoofer X-Over Seven Parametric Equalization Bands (50Hz, 125Hz, 315Hz, 750Hz, 2.2kHz, 6kHz and 16kHz) / Variable Subwoofer Output with Built-in 18dB Per Octave Selectable at 60Hz or 90Hz / Three Stereo RCA Outputs: Front, Rear and Subwoofer / Auxiliary Stereo RCA Input on Rear as well as a MP3 Input on the Front Panel / Master Volume / Variable Subwoofer Output Control / Illuminated Controls / Balanced RCA Inputs

Master Carton: 20 pcs



SPEQP 4 BAND PARAMETRIC EQUALIZER

FEATURES: Four Bands of Adjustable Parametric Stereo Equalization Volume Gain with Up to 8 Volts of Output / Variable Subwoofer Output Control / Main Aux Input Selector / Left and Right AUX Input Sensitivity Controls / Gold Plated RCA Input Connectors / Selectable Subwoofer Crossover: 60Hz - 90Hz

Master Carton: 20 pcs



SPEQ 5 BAND EQUALIZER

FEATURES: Five Bands of Stereo Equalization (45Hz, 100Hz, 700Hz, 2kHz, 15kHz) / Volume Gain with Up to 8 Volts of Output Variable Subwoofer Output Control with Frequency Bandwidth Adjustment / Main AUX Input Selector / Left and Right AUX Input Sensitivity Controls / Gold Plated RCA Input Connectors

Master Carton: 20 pcs



2000 Watts



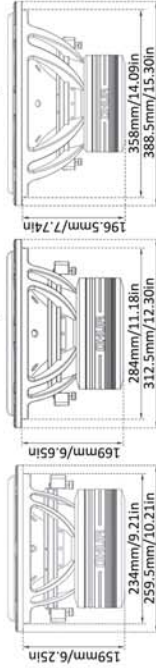
K9 SUBWOOFERS

K9 FEATURES: 3", 4 Layer 4 Ω DVC / Non-Transfer Paper Cone with NBR Rubber Surround / Dish Style Vac Aluminum Dome / 165 oz Ferrite Magnet / Black Electro-plated Top and Bottom Plates / Die Cast Aluminum Frame / Mixed Spider / Spring Terminals / PVC Trim Ring / Gasket

| SUBWOOFERS | SUBWOOFERS STRUCTURE | MAX POWER | NOMINAL POWER | IMPEDENCE | M CARTON |
|------------|----------------------|------------|---------------|----------------------------|----------|
| K9 10D4 | 10" DVC Subwoofer | 2000 Watts | 1000 Watts | Dual 4 Ω Voice Coil | 1 |
| K9 12D4 | 12" DVC Subwoofer | 2000 Watts | 1000 Watts | Dual 4 Ω Voice Coil | 1 |
| K9 15D4 | 15" DVC Subwoofer | 2000 Watts | 1000 Watts | Dual 4 Ω Voice Coil | 1 |

Recommended Enclosures

| Model | Sealed Volume | Vented Volume |
|---------|---------------|---------------|
| K9 10D4 | 1.20 Cu Ft. | 1.43 Cu Ft. |
| K9 12D4 | 1.36 Cu Ft. | 1.90 Cu Ft. |
| K9 15D4 | 1.77 Cu Ft. | 2.66 Cu Ft. |





1800 Watts



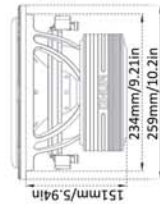
1600 Watts

K7 SUBWOOFERS

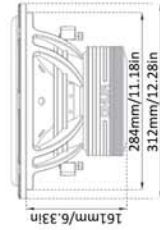
K7 FEATURES: 2.5", 4 layer DVC 4 Ω with Aluminum Former / Non-Transfer Paper Cone with NBR Rubber Surround / Vac PP Dome / Black Electro-plated Top and Bottom Plates / Die Cast Aluminum Frame / Mixed Spider / Spring Terminals PVC Trim Ring / 140 oz Ferrite Magnet

| SUBWOOFERS | SUBWOOFERS STRUCTURE | MAX POWER | NOMINAL POWER | IMPEDENCE | M CARTON |
|------------|----------------------|------------|---------------|---------------------|----------|
| K7 10D4 | 10" DVC Subwoofer | 1800 Watts | 900 Watts | Dual 4 Ω Voice Coil | 2 |
| K7 12D4 | 12" DVC Subwoofer | 1800 Watts | 900 Watts | Dual 4 Ω Voice Coil | 2 |
| K7 15D4 | 15" DVC Subwoofer | 1800 Watts | 900 Watts | Dual 4 Ω Voice Coil | 1 |

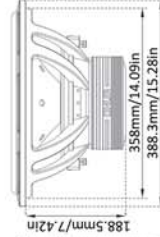
K7 10D4



K7 12D4



K7 15D4



Recommended Enclosures

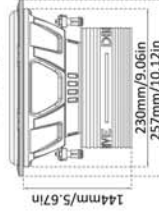
| Model | Sealed Volume | Vented Volume |
|---------|---------------|---------------|
| K7 10D4 | 1.19 Cu Ft. | 1.73 Cu Ft. |
| K7 12D4 | 1.55 Cu Ft. | 1.96 Cu Ft. |
| K7 15D4 | 2.26 Cu Ft. | 2.68 Cu Ft. |

K6 SUBWOOFERS

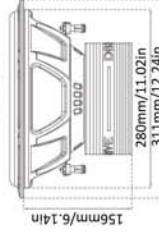
K6 FEATURES: 2.5", 4 Layer 4 Ω DVC / Heavy Gauge Stamped Steel Basket / Injection Molded Bowl PP Dust cap / High Temperature Voice Coil / KSV Voice Coil Former / High-Excursion Butyl Rubber Surround / Proprietary PVC Gasket / Heavy Gauge Spring Terminal / 125oz Magnet

| SUBWOOFERS | SUBWOOFERS STRUCTURE | MAX POWER | NOMINAL POWER | IMPEDENCE | M CARTON |
|------------|----------------------|------------|---------------|---------------------|----------|
| K6 10D4 | 10" DVC Subwoofer | 1600 Watts | 750 Watts | Dual 4 Ω Voice Coil | 2 |
| K6 10D2 | 10" DVC Subwoofer | 1600 Watts | 750 Watts | Dual 2 Ω Voice Coil | 2 |
| K6 12D4 | 12" DVC Subwoofer | 1600 Watts | 750 Watts | Dual 4 Ω Voice Coil | 2 |
| K6 12D2 | 12" DVC Subwoofer | 1600 Watts | 750 Watts | Dual 2 Ω Voice Coil | 2 |

K6 10D4/D2



K6 12D4/D2



Recommended Enclosures

| Model | Sealed Volume | Vented Volume |
|---------|---------------|---------------|
| K6 10D4 | 0.89Cu Ft. | 1.42Cu Ft. |
| K6 10D2 | 0.89Cu Ft. | 1.42Cu Ft. |
| K6 12D4 | 1.54Cu Ft. | 2.75Cu Ft. |
| K6 12D2 | 1.54Cu Ft. | 2.75Cu Ft. |



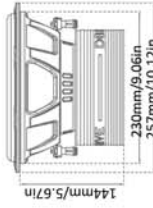
1500 Watts

K5v2 SUBWOOFERS

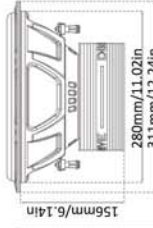
K5 FEATURES: 2.5", 4 layer DVC 4 Ω with Aluminum Former / Vac PP Cone with Rubber Surround / 102 oz. Ferrite Magnet Stamped Steel Frame Design / Black Electro-plated Top and Bottom Plates / Fiber Mixed Spider / PVC Trim Ring / Gasket Heavy Gauge Spring Terminals / 100oz Magnet

| SUBWOOFERS | SUBWOOFERS STRUCTURE | MAX POWER | NOMINAL POWER | IMPEDENCE | M CARTON |
|------------|----------------------|------------|---------------|---------------------|----------|
| K5 10D4v2 | 10" DVC Subwoofer | 1500 Watts | 600 Watts | Dual 4 Ω Voice Coil | 2 |
| K5 12D4v2 | 12" DVC Subwoofer | 1500 Watts | 600 Watts | Dual 4 Ω Voice Coil | 2 |
| K5 15D4v2 | 15" DVC Subwoofer | 1500 Watts | 600 Watts | Dual 4 Ω Voice Coil | 2 |

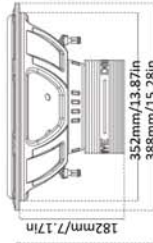
K5 10D4v2



K5 12D4v2



K5 15D4v2



Recommended Enclosures

| Model | Sealed Volume | Vented Volume |
|-----------|---------------|---------------|
| K5 10D4v2 | 0.89Cu Ft. | 1.42Cu Ft. |
| K5 12D4v2 | 1.25Cu Ft. | 1.57Cu Ft. |
| K5 15D4v2 | 1.54Cu Ft. | 2.75Cu Ft. |



500 Watts

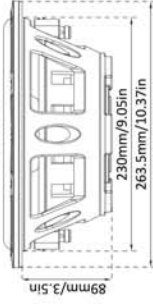
K5F SUBWOOFERS

K5F When it comes to space limited subwoofer installations, the DB Drive OKUR K5F 12D4 Shallow mount subwoofer is your solution. In custom installations, trucks or sports cars, achieving generous low bass becomes extremely difficult. The perfect way to handle this problem is to use the K5F subwoofer. The K5F offers exceptional performance in the smallest of enclosures. Ultra-Slim motor technology was used to develop a subwoofer that has the same performance as a conventional subwoofer that would have double the mounting depth. A progressive poly cotton spider ensures linear excursion and high power handling under the most demanding musical passages. Even more important than a shallow mount application is the fact that the K5F subwoofer is designed to work in an impressive 0.5 cu ft. sealed enclosure. This is by far less internal airspace volume than any other conventional 12in. subwoofer normally used.

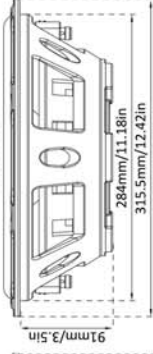
| SUBWOOFERS | SUBWOOFERS STRUCTURE | MAX POWER | NOMINAL POWER | IMPEDENCE | M CARTON |
|------------|------------------------|-----------|---------------|---------------------|----------|
| K5F 10D4 | 10" DVC Flat Subwoofer | 500 Watts | 250 Watts | Dual 4 Ω Voice Coil | 4 |
| K5F 12D4 | 12" DVC Flat Subwoofer | 500 Watts | 250 Watts | Dual 4 Ω Voice Coil | 4 |

K5F FEATURES: 3", 4 layer Dual 4 Ω Voice Coil with Aluminum Former / PP Coated Paper Cone with Foam Surround Paper Sub Cone / Ferrite Magnet / Ultra Shallow Stamped Steel Frame Design / Black Finished Top and Bottom Plates Mixed Cotton Spider / PVC Trim Ring/Gasket / Heavy Gauge Spring Terminals

K5F 10D4



K5F 12D4



Recommended Enclosures

| Model | Sealed Volume | Vented Volume |
|----------|---------------|---------------|
| K5F 10D4 | 0.45 Cu Ft. | N/A |
| K5F 12D4 | 0.55 Cu Ft. | N/A |

1000 Watts



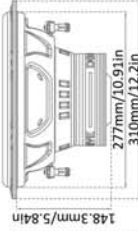
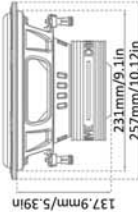
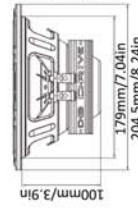
K4 SUBWOOFERS

K4 FEATURES: 2", 4 Layer 2 Ω DVC / Heavy Gauge Stamped Steel Basket / Injection Molded Bowl PP Dust cap / High Temperature Voice Coil / KSV Voice Coil Former / Butyl Rubber Surround / Proprietary PVC Gasket / Heavy Gauge Spring Terminal / 75oz magnet

| SUBWOOFERS | SUBWOOFERS STRUCTURE | MAX POWER | NOMINAL POWER | IMPEDENCE | M CARTON |
|------------|----------------------|------------|---------------|----------------------------|----------|
| K4 8D4 | 8" DVC Subwoofer | 500 Watts | 150 Watts | Dual 4 Ω Voice Coil | 2 |
| K4 8D2 | 8" DVC Subwoofer | 500 Watts | 150 Watts | Dual 2 Ω Voice Coil | 2 |
| K4 10D4 | 10" DVC Subwoofer | 1000 Watts | 500 Watts | Dual 4 Ω Voice Coil | 2 |
| K4 10D2 | 10" DVC Subwoofer | 1000 Watts | 500 Watts | Dual 2 Ω Voice Coil | 2 |
| K4 12D4 | 12" DVC Subwoofer | 1000 Watts | 500 Watts | Dual 4 Ω Voice Coil | 2 |
| K4 12D2 | 12" DVC Subwoofer | 1000 Watts | 500 Watts | Dual 2 Ω Voice Coil | 2 |

Recommended Enclosures

| Model | Sealed | Vented | Volume |
|-----------|-------------|-------------|--------|
| K4 8D4/D2 | 0.5 Cu Ft. | 0.7 Cu Ft. | |
| K4 10D2 | 1.09 Cu Ft. | 1.48 Cu Ft. | |
| K4 10D4 | 1.09 Cu Ft. | 1.48 Cu Ft. | |
| K4 12D2 | 1.15 Cu Ft. | 1.62 Cu Ft. | |
| K4 12D4 | 1.15 Cu Ft. | 1.62 Cu Ft. | |



700 Watts

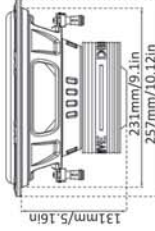


K2 SUBWOOFERS

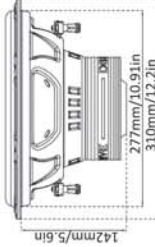
K2 FEATURES: 2", 4 Layer 4 Ω DVC / Heavy Gauge Stamped Steel Basket / Injection Molded Bowl PP Dust Cap High Temperature Voice Coil / KSV Voice Coil Former / Rolled Foam Surround / PP Cone / Heavy Gauge Spring Terminal 65oz Magnet

| SUBWOOFERS | SUBWOOFERS STRUCTURE | MAX POWER | NOMINAL POWER | IMPEDENCE | M CARTON |
|------------|----------------------|-----------|---------------|----------------------------|----------|
| K2 10D4 | 10" DVC Subwoofer | 700 Watts | 400 Watts | Dual 4 Ω Voice Coil | 2 |
| K2 12D4 | 12" DVC Subwoofer | 700 Watts | 400 Watts | Dual 4 Ω Voice Coil | 2 |
| K2 12D2 | 12" DVC Subwoofer | 700 Watts | 400 Watts | Dual 2 Ω Voice Coil | 2 |

K2 10D4



K2 12D2/D4



Recommended Enclosures

| Model | Sealed | Vented | Volume |
|---------|-------------|-------------|--------|
| K2 10D4 | 0.74 Cu Ft. | 1.14 Cu Ft. | |
| K2 12D4 | 1.15 Cu Ft. | 1.65 Cu Ft. | |
| K2 12D2 | 1.15 Cu Ft. | 1.65 Cu Ft. | |

**S5 69v2**

6x9" 3-Way Speaker

**S5 60v2**

6.5" Coaxial Speaker

**S5v2 LOUDSPEAKERS**
S5 6Cv2

6.5" Component Speaker

**S5 1Tv2**

25mm Aluminum Dome Tweeter

S5v2 Series brings cutting edge studio sound to your driver's seat. With the same development characteristics as all of our S Series Speakers, the S5 is sure to envelop you with a sound so clear and detailed that even the most scrutinizing listeners would think they were listening to speakers twice the price. S5 Loud Speakers, Audiophile performance at an exceptional value.

| SPEAKERS | SPEAKER STRUCTURE | MAX POWER | NOMINAL POWER | FREQUENCY RESPONSE | M CARTON |
|----------|----------------------------------|-----------|---------------|--------------------|----------|
| S5 1Tv2 | 25mm Aluminum Dome Tweeter | 350 Watts | 75 Watts | 2900Hz - 20KHz | 24 |
| S5 46v2 | 4 x 6" Coaxial Speakers | 275 Watts | 60 Watts | 38Hz - 20KHz | 12 |
| S5 60v2 | 6.5" Coaxial Speakers | 350 Watts | 75 Watts | 35Hz - 20KHz | 8 |
| S5 57v2 | 5 x 7" Coaxial Speakers | 350 Watts | 75 Watts | 35Hz - 20KHz | 10 |
| S5 6Cv2 | 6.5" Component Speakers | 400 Watts | 90 Watts | 35Hz - 20KHz | 8 |
| S5 69v2 | 6 x 9" 3-Way Speakers | 400 Watts | 100 Watts | 30Hz - 20KHz | 4 |
| S5 69HP | 6 x 9" 3-Way High Power Speakers | 500 Watts | 150 Watts | 20Hz - 20 KHz | 4 |

FEATURES: TSD Coated Pressed Paper Cone / Butyl Rubber Surround / Aluminum Voice Coil / Heavy Gauge Steel Stamped Basket / 25mm Aluminum Dome Tweeter / Multi Mount Tweeter Capability on Component / 12dB per Octave Passive X-Over Network for Component / Mesh Grills

**S3 60v2**

6.5" Coaxial Speaker

**S3 69v2**

6x9" 3-Way Speaker

**S3 1Tv2**

14mm PEI Dome Tweeter

**S3 65Cv2**

6.5" Component Speaker

S3v2 Series is the workhorse in the DB Drive line-up. The prevailing development characteristics of S3 Series consist of Advanced Material Component Applications. AMCA provides very detailed sound for these loud speakers. Together with careful material applications and rigorous hours of listening tests we have developed a loud speaker that is sure to please. Higher power handling, louder music, detailed sound, simply put, S3 was designed for you.

| SPEAKERS | SPEAKER STRUCTURE | MAX POWER | NOMINAL POWER | FREQUENCY RESPONSE | M CARTON |
|----------|-------------------------------------|-----------|---------------|--------------------|----------|
| S3 1Tv2 | 14mm PEI Dome Tweeter | 300 Watts | 65 Watts | 3000Hz - 20KHz | 24 |
| S3 35v2 | 3.5" Coaxial Speakers | 150 Watts | 40 Watts | 45Hz - 20KHz | 12 |
| S3 40v2 | 4" Coaxial Speakers | 175 Watts | 45 Watts | 40Hz - 20KHz | 10 |
| S3 46v2 | 4 x 6" Coaxial Speakers | 200 Watts | 50 Watts | 40Hz - 20KHz | 12 |
| S3 50v2 | 5.25" Coaxial Speakers | 275 Watts | 60 Watts | 38Hz - 20KHz | 10 |
| S3 60Sv2 | 6.5" Shallow Mount Coaxial Speakers | 275 Watts | 60 Watts | 40Hz - 20KHz | 10 |
| S3 60v2 | 6.5" Coaxial Speakers | 300 Watts | 65 Watts | 38Hz - 20KHz | 10 |
| S3 57v2 | 5 x 7" Coaxial Speakers | 300 Watts | 65 Watts | 38Hz - 20KHz | 10 |
| S3 65Cv2 | 6.5" Component Speakers | 350 Watts | 75 Watts | 35Hz - 20KHz | 8 |
| S3 69v2 | 6 x 9" 3-Way Speakers | 380 Watts | 90 Watts | 40Hz - 20KHz | 4 |
| S3 69HP | 6 x 9" 3-Way High Power Speakers | 450 Watts | 125 Watts | 20Hz - 20KHz | 4 |

FEATURES: TSD Coated Pressed Paper Cone / Rubber Butyl Surround / Aluminum Voice Coil / Heavy Gauge Steel Stamped Basket / 14mm PEI Dome Tweeter / Multi Mount Tweeter Capability on Component / 12dB per Octave Passive X-Over Network for Component / Mesh Grills

**S1 69v2**
6x9" 3-Way Speaker**S1 57v2**
5x7" 2-Way Speaker**DB6**
6.5" Coaxial Speaker**S1 60v2**
6.5" Dual Cone Speaker**S1V2**
LOUDSPEAKERS

S1v2 Series Loud Speakers merge performance, technology, and affordability into a single package. The same detailed quality and performance found in our higher end S Series speakers is displayed by the fanatical attention to detail found in the S1 Series. In every sound system design, it is essential that the acoustical reproduction and musical balance of today's music is achieved while still remaining affordable. Replacing your factory installed speakers with the S1 speakers will certainly make all the difference in the world.

| SPEAKERS | SPEAKER STRUCTURE | MAX POWER | NOMINAL POWER | FREQUENCY RESPONSE | M CARTON |
|----------|-------------------------|-----------|---------------|--------------------|----------|
| DB6 | 6.5" Coaxial Speakers | 120 Watts | 30 Watts | 50Hz - 22KHz | 10 |
| S1 60v2 | 6.5" Dual Cone Speakers | 130 Watts | 55 Watts | 70Hz - 18KHz | 10 |
| S1 65v2 | 6.5" Coaxial Speakers | 250 Watts | 55 Watts | 40Hz - 20KHz | 10 |
| S1 57v2 | 5 x 7" Coaxial Speakers | 250 Watts | 55 Watts | 38Hz - 20KHz | 10 |
| S1 69v2 | 6 x 9" 3-Way Speakers | 300 Watts | 65 Watts | 40Hz - 20KHz | 4 |

FEATURES: TSD Coated Pressed Paper Cone / Heavy Gauge Steel Stamped Basket / Aluminum Voice Coil / 14 mm. Mylar Dome Tweeter / Butyl Rubber Surround / Mylar Dome Midrange / Mesh Grills

DBCAP5**5 Farad Digital Capacitor**

- 12-24 Volts DC
- Low E.S.R.
- Digital DC Volt Meter
- 0/4 Gauge Power Wire Inputs
- 0/4 Gauge Power Wire Outputs
- Increased Dynamic Sound Range Of Your Amplifiers
- Compact Size
- Reduces DC Voltage Spikes On Your Vehicles Electrical System

Master Carton: 10**DBCAP10****10 Farad Digital Capacitor**

- 12-24 Volts DC
- Low E.S.R.
- Digital DC Volt Meter
- 0/4 Gauge Power Wire Inputs
- 0/4 Gauge Power Wire Outputs
- Increased Dynamic Sound Range Of Your Amplifiers
- Compact Size
- Reduces DC Voltage Spikes On Your Vehicles Electrical System

Master Carton: 10

Images displayed are for illustration purposes only and may differ from actual photos

PRO AMPLIFIERS

Brasilian Power

NEW FOR 2016



PRO2004
4 CHANNEL
AMPLIFIER

2000 Watts

| AMPLIFIERS | INTERNAL CIRCUITRY | 4 Ω @ 14.4 VOLTS | 2 Ω @ 14.4 VOLTS | 4 x 50 Watts | 4 x 100 Watts | CAPABILITY | M CARTON |
|------------|--------------------|-------------------------|-------------------------|--------------|---------------|-------------------|----------|
| PRO2004 | 4Channel PRO Amp | | | | | 2 Ω Stereo | 4 |

| DIMENSIONS | L | H | W |
|------------|--------------|---------------|---------------|
| PRO2004 | 7.08in/180mm | 2.14in/54.5mm | 10.23in/260mm |

FEATURES: Class AB Circuitry / 2 Ω Load Stereo Capability / Audiophile Grade Components / Continuously Variable 12db per Octave High Pass and Low Pass X-Over / Continuously Variable 12dB Boost on Bass EQ / Buffered Pre-Amp Input Circuitry / High Efficiency Mosfet Design / Variable Input Level Control / DC-DC PWM Power Supply / DC Short Circuit Protection / Direct-Connect Integrated Speaker and Power Wire Terminals / Bandwidth: 20-28KHz



PRO3004
4 CHANNEL
AMPLIFIER

3000 Watts

| AMPLIFIERS | INTERNAL CIRCUITRY | 4 Ω @ 14.4 VOLTS | 2 Ω @ 14.4 VOLTS | 4 x 90 Watts | 4 x 180 Watts | CAPABILITY | M CARTON |
|------------|--------------------|-------------------------|-------------------------|--------------|---------------|-------------------|----------|
| PRO3004 | 4Channel PRO Amp | | | | | 2 Ω Stereo | 4 |

| DIMENSIONS | L | H | W |
|------------|--------------|---------------|--------------|
| PRO3004 | 7.08in/180mm | 2.14in/54.5mm | 13.5in/343mm |

FEATURES: Class AB Circuitry / 2 Ω Load Stereo Capability / Audiophile Grade Components / Continuously Variable 12db per Octave High Pass and Low Pass X-Over / Continuously Variable 12dB Boost on Bass EQ / Buffered Pre-Amp Input Circuitry / High Efficiency Mosfet Design / Variable Input Level Control / DC-DC PWM Power Supply / DC Short Circuit Protection / Direct-Connect Integrated Speaker and Power Wire Terminals / Bandwidth: 20-28KHz



PRO AMPLIFIERS

Brasilian Power

NEW FOR 2016

FEATURES: Class A/B Circuitry / 1 Ω Load Mono Full Range Capability / Audiophile Grade Components / Continuously / Variable 12 db Slope Crossover with High-pass, Band-pass and Low pass option / Continuously Variable 12dB Boost on Bass EQ @ 45Hz / Buffered Pre-Amp Input Circuitry / High Efficiency Mosfet Design / DRIVESINK Heat Management System / Subsonic Filter / Variable Input Level Control / DC-DC PWM Power Supply / 1DC Short Circuit Protection / Direct-Connect Integrated Speaker and Power Wire Terminals / Bass Remote Included (Active in subwoofer mode only)



PRO1.5K
MONO FULL RANGE
AMPLIFIER

1500 Watts

| AMPLIFIERS | INTERNAL CIRCUITRY | 1 Ω @ 14.4 VOLTS | 2 Ω @ 14.4 VOLTS | 1 x 500 Watts | 1 x 1000 Watts | CAPABILITY | M CARTON |
|------------|-------------------------------|-------------------------|-------------------------|---------------|----------------|-----------------|----------|
| PRO1.5K | Full Range Monoblock Class AB | | | | | 1 Ω Mono | 2 |

| DIMENSIONS | L | H | W |
|------------|--------------|---------------|---------------|
| PRO1.5K | 7.08in/180mm | 2.14in/54.5mm | 16.75in/425mm |



PRO3.0K
MONO FULL RANGE
AMPLIFIER

3000 Watts

| AMPLIFIERS | INTERNAL CIRCUITRY | 1 Ω @ 14.4 VOLTS | 2 Ω @ 14.4 VOLTS | 1 x 800 Watts | 1 x 1600 Watts | CAPABILITY | M CARTON |
|------------|-------------------------------|-------------------------|-------------------------|---------------|----------------|-----------------|----------|
| PRO3.0K | Full Range Monoblock Class AB | | | | | 1 Ω Mono | 2 |

| DIMENSIONS | L | H | W |
|------------|--------------|---------------|---------------|
| PRO3.0K | 7.08in/180mm | 2.14in/54.5mm | 20.75in/527mm |



FEATURES: Class A/B Circuitry / 1 Ω Load Mono Full Range Capability / Audiophile Grade Components / Continuously / Variable 12 db Slope Crossover with High-pass, Band-pass and Low pass option / Continuously Variable 12dB Boost on Bass EQ @ 45Hz / Buffered Pre-Amp Input Circuitry / High Efficiency Mosfet Design / DRIVESINK Heat Management System / Subsonic Filter / Variable Input Level Control / DC-DC PWM Power Supply / 1DC Short Circuit Protection / Direct-Connect Integrated Speaker and Power Wire Terminals / Bass Remote Included (Active in subwoofer mode only)

AMPLIFIERS PROAUDIO



PROAUDIO
CROSSOVER
HIGH PASS
BAND PASS
LOW PASS
NETWORK

3100
Watts



• Bass Remote Included



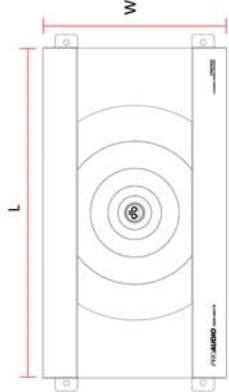
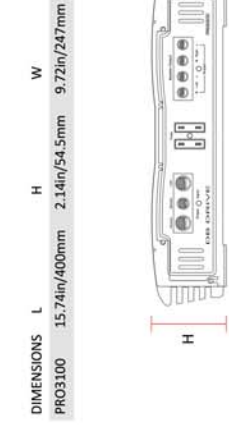
PRO3100
AMPLIFIER

STEREO
2Ω
WHO
CAPABILITY

24DB
PER OCTAVE SLOPE

FEATURES: Class AB Circuitry / 2 Ω Load Stereo Capability / Audiophile Grade Components / Continuously Variable 24db per Octave High Pass, Band Pass and Low Pass X-Over / Continuously Variable 18dB Boost on Bass EQ / Buffered Pre-amp Input Circuitry / High Efficiency Mosfet Design / DRIVESINK Heat Management System / Direct-Connect Integrated Speaker and Power Wire Terminals / Variable Input Level Control / DC-DC PWM Power Supply / DC Short Circuit Protection / Direct-Connect Integrated Speaker and Power Wire Terminals / Full Range RCA Line Outputs for Easy Daisy Chain RCA Configuration / Variable Input level control

| AMPLIFIERS | INTERNAL CIRCUITRY | 4 Ω @ 14.4 VOLTS | 2 Ω @ 14.4 VOLTS | 4 Ω BRIDGED @ 14.4 VOLTS | RATED @ | CAPABILITY | M CARTON |
|------------|---------------------|------------------|------------------|--------------------------|---------------|------------|----------|
| PRO3100 | 2Channel Stereo Amp | 2 x 225 Watts | 2 x 450 Watts | 1 x 900 Watts | 2 x 165 Watts | 2 Ω Stereo | 2 |



PROAUDIO
CROSSOVER
HIGH PASS
BAND PASS
LOW PASS
NETWORK

4500
Watts



• Bass Remote Included



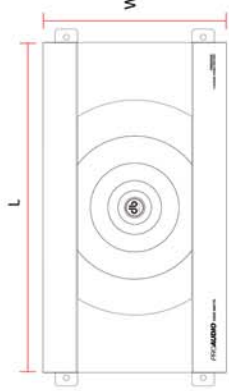
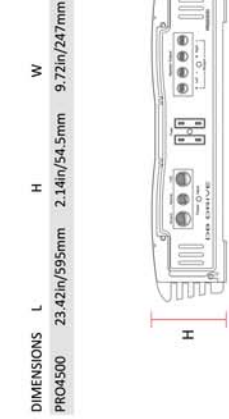
PRO4500
AMPLIFIER

STEREO
2Ω
WHO
CAPABILITY

24DB
PER OCTAVE SLOPE

FEATURES: Class AB Circuitry / 2 Ω Load Stereo Capability / Audiophile Grade Components / Continuously Variable 24db Per Octave High Pass, Band Pass and Low Pass X-Over / Continuously Variable 18dB Boost on Bass EQ / Buffered Pre-amp Input Circuitry / High Efficiency Mosfet Design / DRIVESINK Heat Management System / Direct-Connect Integrated Speaker and Power Wire Terminals / Variable Input Level Control / DC-DC PWM Power Supply / DC Short Circuit Protection / Direct-Connect Integrated Speaker and Power Wire Terminals / Full Range RCA Line Outputs for Easy Daisy Chain RCA configuration / Variable Input level control

| AMPLIFIERS | INTERNAL CIRCUITRY | 4 Ω @ 14.4 VOLTS | 2 Ω @ 14.4 VOLTS | 4 Ω BRIDGED @ 14.4 VOLTS | RATED @ | CAPABILITY | M CARTON |
|------------|---------------------|------------------|------------------|--------------------------|---------------|------------|----------|
| PRO4500 | 2Channel Stereo Amp | 2 x 500 Watts | 2 x 1000 Watts | 1 x 2000 Watts | 2 x 375 Watts | 2 Ω Stereo | 2 |



Elite TWEETERS PROAUDIO



Elite PROAUDIO

- High Efficiency Titanium Voice Coil
- Integrated 6db Passive High Pass Crossover
- Fully Replaceable Tweeter Diaphragm
- Dispersion Ready Mesh Protective Grill
- 4 Ω Impedance
- Direct Connect Speaker Terminals
- Die-cast Aluminum Construction
- Shallow 2" Mounting Depth
- 1 Pair

TITANIUM VOICE COIL



INTERGRATED HIGH PASS CROSSOVER

SOLD AS PAIR P7TW 3D PROAUDIO TWEETERS

| MODEL | SIZE | IMPEDENCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET SIZE | M CARTON |
|---------|--|-----------|---------------|-----------|-------------|-------------|----------|
| P7TW 3D | 1" Voice Coil | 4 Ω | 350 Watts | 170 Watts | 103 dB | 6 oz | 12 |
| PQ78C | P7TW 3D Titanium Replacement Diaphragm | | | | | | |

TITANIUM VOICE COIL



INTERGRATED HIGH PASS CROSSOVER

- High Efficiency Titanium Voice Coil
- Integrated 6db Passive High Pass Crossover
- Fully Replaceable Tweeter Diaphragm
- 4 Ω Impedance
- Direct Connect Speaker Terminals
- Die-cast Aluminum Construction
- Shallow 2" Mounting Depth
- 1 Pair

SOLD AS PAIR P9TW 3D PROAUDIO TWEETERS

| MODEL | SIZE | IMPEDENCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET SIZE | M CARTON |
|---------|---------------|-----------|---------------|-----------|-------------|-------------|----------|
| P9TW 3D | 1" Voice Coil | 4 Ω | 375 Watts | 175 Watts | 104 dB | 6 oz | 12 |

MINI TWEETERS PROAUDIO

Ultra Shallow Mount Design



SOLD AS PAIR

P7TW 3M PROAUDIO MINI TWEETERS

| MODEL | SIZE | IMPEDENCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET SIZE | M CARTON |
|-----------|--|-----------|---------------|-----------|-------------|-------------|----------|
| P7TW 3M | 1.75" | 4 Ω | 300 Watts | 125 Watts | 105 dB | 6oz | 12 |
| P7TW 3MRC | P7TW 3M Aluminum Replacement Diaphragm | | | | | | |

MINI TWEETER



SOLD AS PAIR

P9TW 3M PROAUDIO MINI TWEETERS

| MODEL | SIZE | IMPEDENCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET SIZE | M CARTON |
|-----------|--|-----------|---------------|-----------|-------------|-------------|----------|
| P9TW 3M | 1.75" | 4 Ω | 320 Watts | 130 Watts | 105 dB | 6oz | 12 |
| P9TW 3MRC | P9TW 3M Aluminum Replacement Diaphragm | | | | | | |

TWEETERS

HORNS & COMPRESSION DRIVERS



P5TW 1D



P5TW 3D



P5TW 4D



P5TW 5D



P5TW 7D



P5TW 8D

PROAUDIO
TWEETERS

ALUMINUM
VOICE COIL

DB Drive Pro Audio tweeters are extremely efficient high frequency loud speakers. They are highly recommended in audio systems designed for vehicle street parties. Pro Audio tweeters offer controlled high frequency dispersion which is ideal for high volume output. If you like it loud, go Pro Audio.

| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET SIZE | M CARTON |
|---------|------------------|-----------|---------------|-----------|-------------|-------------|----------|
| P5TW 1D | 1" Voice Coil | 4 Ω | 300 Watts | 150 Watts | 101 dB | 8 oz | 18 |
| P5TW 3D | 1" Voice Coil | 4 Ω | 300 Watts | 150 Watts | 101 dB | 5.4 oz | 12 |
| P5TW 4D | 1.75" Voice Coil | 8 Ω | 300 Watts | 170 Watts | 103 dB | 11.6 oz | 8 |
| P5TW 5D | 1.75" Voice Coil | 4 Ω | 200 Watts | 100 Watts | 101 dB | 11.6 oz | 24 |
| P5TW 7D | 1" Voice Coil | 4 Ω | 300 Watts | 150 Watts | 101 dB | 5.4 oz | 12 |
| P5TW 8D | 1" Voice Coil | 4 Ω | 300 Watts | 150 Watts | 101 dB | 5.4 oz | 12 |

REPLACEMENT DIAPHRAGM

| PART # | CORRESPONDING TWEETER |
|--------|---|
| PQ1RC | P5TW 1D Replacement Diaphragm |
| PQ3RC | P5TW 3D/P5TW 7D/P5TW 8D Replacement Diaphragm |
| PQ4RC | P5TW 4D Replacement Diaphragm |
| PQ5RC | P5TW 5D Replacement Diaphragm |



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PROAUDIO

HORNS

- Bi-radial Proprietary Horn Design
- Rigid Plastic polymer Wide Dispersion
- Machined Metal Thread Inserts for maximum Strength and reliability
- 1 3/8" (35mm) - 18 TPI Universal fit
- Giftbox
- 1 Piece per box

| MODEL | WIDTH | LENGTH | HEIGHT | M CARTON |
|-------|---------------|---------------|--------------|----------|
| PBRH6 | 6.1" (155mm) | 6.1" (155mm) | 5.9" (150mm) | 12 |
| PBRH5 | 5.98" (152mm) | 5.98" (152mm) | 2.75" (70mm) | 18 |
| PBRH3 | 3.66" (93mm) | 3.66" (93mm) | 2" (51mm) | 40 |



PBRH6



PBRH5



PBRH3



18 TPI

PROAUDIO

HORN & DRIVER KIT

- Bi-radial Horn Tweeter Design
- Extended Frequency Response
- High Efficiency
- Wide Dispersion Horn Lens



PCDT1.0



3.58in / 90.33mm

NEW FOR 2016

SOLD AS PAIR

| MODEL | THROAT SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET SIZE | M CARTON |
|---------|-------------|-----------|---------------|-----------|-------------|-------------|----------|
| PCDT1.0 | 1.0" | 8 Ω | 200 Watts | 100 Watts | 108 dB | 10 oz | 12 |

PROAUDIO

COMPRESSION DRIVERS

- Image of Compression Driver with Horn
Horns Sold Separately



| MODEL | THROAT SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET SIZE | M CARTON |
|-----------|-------------|-----------|---------------|-----------|-------------|-------------|----------|
| P7CDT1.4 | 1.4" | 8 Ω | 300 Watts | 125 Watts | 102 dB | 16.5 oz | 12 |
| P7CDT1.75 | 1.75" | 8 Ω | 500 Watts | 150 Watts | 104 dB | 22 oz | 6 |

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NEW FOR 2016



P9M 12Cv2/10Cv2 12" / 10" Pro Audio Midrange

P9M PROAUDIO FEATURES: Ultra-high Efficiency Design / High Power Copper Voice Coil / Light Weight Paper Cone and Dust Cap with Treated Cloth Edge and Ultra-Light Die Cast Aluminum Basket Heavy Duty Optimized Driver Structure Smooth Response Up to 6KHz / Heavy Gauge Speaker Terminals / Engineered in the USA

P9Mv2 PROAUDIO MIDRANGE

| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET | M CARTON |
|-----------|-------------------|-----------|---------------|-----------|-------------|----------------|----------|
| P9M 12Cv2 | 10" PRO AUDIO MID | 8 Ω | 500 Watts | 300 Watts | 106.1 dB | Barium Ferrite | 2 |
| P9M 10Cv2 | 12" PRO AUDIO MID | 8 Ω | 600 Watts | 400 Watts | 106.1 dB | Barium Ferrite | 2 |
| P9M 10CRC | 10" Recone Kit | 8 Ω | 500 Watts | 300 Watts | N/A | N/A | N/A |
| P9M 12CRC | 12" Recone Kit | 8 Ω | 600 Watts | 400 Watts | N/A | N/A | N/A |

P8M PROAUDIO FEATURES: High Efficiency Pro Audio Mid-Range / Paper Composite Cone / Cloth Edge Surround / 2" High Temperature Voice Coil / Steel Stamped Basket Barium Ferrite Magnet



P8M PROAUDIO MIDRANGE

| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET | M CARTON |
|----------|--------------------|-----------|---------------|-----------|-------------|----------------|----------|
| P8M 6C | 6.5" PRO AUDIO MID | 8 Ω | 400 Watts | 250 Watts | 99.2 dB | Barium Ferrite | 6 |
| P8M 8C | 8" PRO AUDIO MID | 8 Ω | 500 Watts | 300 Watts | 99.7 dB | Barium Ferrite | 4 |
| P8M 8CRC | 8" Recone Kit | 8 Ω | 500 Watts | 300 Watts | N/A | N/A | N/A |

P8M 8C/6C 8" / 6.5" Pro Audio Midrange

Mesh Grill Included



P7M PROAUDIO FEATURES: High Efficiency Pro Audio Mid-Range / Paper Composite Cone / Cloth Edge Surround / 2" (P7M 8C) & 1.5" (P7M 6C) High Temperature Voice Coil / Steel Stamped Basket / Barium Ferrite Magnet



Mesh Grill Included

P7M 10C/8C/6C 10" / 8" / 6.5" Pro Audio Midrange

P7M PROAUDIO MIDRANGE

| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET | M CARTON |
|-----------|--------------------|-----------|---------------|-----------|-------------|----------------|----------|
| P7M 6C | 6.5" PRO AUDIO MID | 8 Ω | 325 Watts | 200 Watts | 97.2 dB | Barium Ferrite | 6 |
| P7M 8C | 8" PRO AUDIO MID | 8 Ω | 375 Watts | 250 Watts | 98.2 dB | Barium Ferrite | 4 |
| P7M 10C | 10" PRO AUDIO MID | 8 Ω | 400 Watts | 300 Watts | 98.2 dB | Barium Ferrite | 4 |
| P7M 8CRC | 8" Recone Kit | 8 Ω | 375 Watts | 250 Watts | N/A | N/A | N/A |
| P7M 10CRC | 10" Recone Kit | 8 Ω | 400 Watts | 300 Watts | N/A | N/A | N/A |

PSM PROAUDIO FEATURES: High Efficiency Pro Audio Mid-Range / Die-Cast Aluminum Basket / Multi Application Use / 2" (PSM 88C) & 1.5" (PSM 6C/6F) High Temperature Voice Coil / High Energy Strontium Ferrite Magnet



Mesh Grill Included

P5M 88C/6F/6C 8" / 6.5" Pro Audio Midrange

PSM PROAUDIO MIDRANGE

| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET | M CARTON |
|---------|---------------------|-----------|---------------|-----------|-------------|----------------|----------|
| PSM 6C | 6.5" Cloth Surround | 8 Ω | 250 Watts | 140 Watts | 101.5 dB | Barium Ferrite | 6 |
| PSM 6F | 6.5" Foam Surround | 8 Ω | 250 Watts | 140 Watts | 101.5 dB | Barium Ferrite | 6 |
| PSM 88C | 8" Cloth Surround | 8 Ω | 300 Watts | 175 Watts | 104.9 dB | Barium Ferrite | 4 |

MIDRANGE PROAUDIO

P5M PROAUDIO FEATURES: High Efficiency Pro Audio Mid-Range / Die-Cast Aluminum Basket / Multi Application Use / 2" (P5M 88C) & 1.5" (P5M 6C/6F) High Temperature Voice Coil / High Energy Strontium Ferrite Magnet



Mesh Grill Included

P5M 88C/6F/6C

8"/6.5" Pro Audio Midrange

P5M PROAUDIO MIDRANGE

| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET | M CARTON |
|---------|---------------------|-----------|---------------|-----------|-------------|----------------|----------|
| P5M 6C | 6.5" Cloth Surround | 8 Ω | 250 Watts | 140 Watts | 101.5 dB | Barium Ferrite | 6 |
| P5M 6F | 6.5" Foam Surround | 8 Ω | 250 Watts | 140 Watts | 101.5 dB | Barium Ferrite | 6 |
| P5M 88C | 8" Cloth Surround | 8 Ω | 300 Watts | 175 Watts | 104.9 dB | Barium Ferrite | 4 |

P4M PROAUDIO FEATURES: High Efficiency Pro Audio Mid-Range / Paper Composite Cone / Cloth Edge Surround / 2" (P4M 8DC) & 1.5" (P4M 6DC) High Temperature Voice Coil / Steel Stamped Basket / Barium Ferrite Magnet



Mesh Grill Included

P4M PROAUDIO MIDRANGE

| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET | M CARTON |
|---------|--------------------|-----------|---------------|-----------|-------------|----------------|----------|
| P4M 6DC | 6.5" PRO AUDIO MID | 8 Ω | 275 Watts | 150 Watts | 97.3 dB | Barium Ferrite | 6 |
| P4M 8DC | 8" PRO AUDIO MID | 8 Ω | 325 Watts | 200 Watts | 97.9 dB | Barium Ferrite | 4 |

P4M 8DC/6DC

8"/6.5" Pro Audio Midrange

MIDRANGE PROAUDIO

P3M PROAUDIO FEATURES: High Efficiency Pro Audio Mid-Range / Paper Composite Cone / Cloth Edge Surround 2" (P3M 10C) & 1.5" (P3M 6C/8C) High Temperature Voice Coil / Barium Ferrite Magnet.

P3M 10C: Steel Stamped Basket
P3M 6C & 8C: Die-cast Basket



Mesh Grill Included

P3M 10C/8C/6C

10"/8"/6.5" Pro Audio Midrange

P3M PROAUDIO MIDRANGE

| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET | M CARTON |
|---------|--------------------|-----------|---------------|-----------|-------------|----------------|----------|
| P3M 6C | 6.5" PRO AUDIO MID | 8 Ω | 225 Watts | 135 Watts | 105 dB | Barium Ferrite | 8 |
| P3M 8C | 8" PRO AUDIO MID | 8 Ω | 275 Watts | 135 Watts | 106 dB | Barium Ferrite | 6 |
| P3M 10C | 10" PRO AUDIO MID | 8 Ω | 350 Watts | 175 Watts | 107 dB | Barium Ferrite | 6 |



Mesh Grill Included

P3 6K PROAUDIO COMPONENT

P3 6K 6.5" Pro Audio Component Midrange

P3 6K PROAUDIO FEATURES: High Efficiency Pro Audio Mid-Range / Shallow Mount Application / Cloth Surround / 1.5" High Temperature Voice Coil / Multi Application Use / Die Cast Aluminum Basket / Custom Embossed Grills Include / 1" Aluminum Pro Audio Tweeter / 12dB per Octave Passive X-Over Network

| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET | M CARTON |
|-------|--------------------|-----------|---------------|-----------|-------------|----------------|----------|
| P3 6K | 6.5" PRO AUDIO MID | 8 Ω | 250 Watts | 175 Watts | 105 dB | Barium Ferrite | 2 |

COMPONENT PROAUDIO

SUBWOOFERS PROAUDIO



Mesh Grill
Included

P3 8K PROAUDIO COMPONENT

P3 8K 8" Pro Audio Component Midrange

P3 8K PROAUDIO FEATURES: High Efficiency Pro Audio Mid-Range / Shallow Mount Application / Cloth Surround / 1.5" High Temperature Voice Coil / Multi Application Use / Die Cast Aluminum Basket / Custom Embossed Grills Include / 1" Aluminum Pro Audio Tweeter / 12dB per Octave Passive X-Over Network

| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET | M CARTON |
|-------|------------------|-----------|---------------|-----------|-------------|----------------|----------|
| P3 8K | 8" PRO AUDIO MID | 8 Ω | 300 Watts | 175 Watts | 106 dB | Barium Ferrite | 2 |



Mesh Grill
Included

P7 6K PROAUDIO COMPONENT

P7 6K 6.5" Pro Audio Component Midrange

P7 6K PROAUDIO FEATURES: High Efficiency Pro Audio Mid-Range / Paper Composite / Cloth Edge Surround / 1.5" High Temperature Voice Coil / Steel Stamped Basket / Custom Embossed Grills Include / 1" High Efficiency Titanium Pro Audio Tweeter / Direct Connect Speaker Terminals / Die-Cast Aluminum Construction / 2-Way 12dB Per Octave Slope Cross Over Network

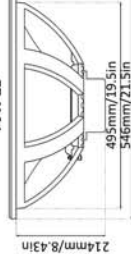
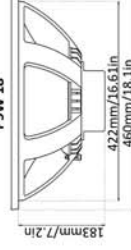
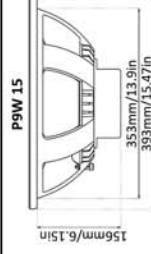
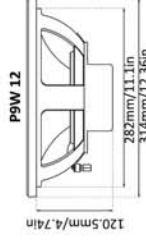
| MODEL | SIZE | IMPEDANCE | DYNAMIC POWER | RMS POWER | SENSITIVITY | MAGNET | M CARTON |
|-------|--------------------|-----------|---------------|-----------|-------------|----------------|----------|
| P7 6K | 6.5" PRO AUDIO MID | 8 Ω | 500 Watts | 200 Watts | 104 dB | Barium Ferrite | 2 |



P9W PROAUDIO WOOFERS

P9W PROAUDIO FEATURES: High Sensitivity / 8 Ω Neodymium Magnet / Paper Kevlar Mixed Cone / Die-Cast Aluminum Basket / High Temperature Aluminum Voice Coil / High Excursion Cloth Surround / Designed for Low Frequency Reproduction in Cars or Professional Live Audio

| SUBWOOFERS | SUBWOOFERS STRUCTURE | MAX POWER | NOMINAL POWER | IMPEDANCE | M CARTON |
|------------|-------------------------|------------|---------------|-----------------------|----------|
| P9W 12 | 12" PRO AUDIO Subwoofer | 1800 Watts | 600 Watts | Dual 5.8 Ω Voice Coil | 2 |
| P9W 15 | 15" PRO AUDIO Subwoofer | 2000 Watts | 800 Watts | Dual 5.8 Ω Voice Coil | 2 |
| P9W 18 | 18" PRO AUDIO Subwoofer | 2400 Watts | 1000 Watts | Dual 5.8 Ω Voice Coil | 1 |
| P9W 21 | 21" PRO AUDIO Subwoofer | 3000 Watts | 1250 Watts | Dual 5.8 Ω Voice Coil | 1 |



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A7PRO 2.5K
Billion Power



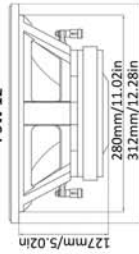
2500WATT
EXTENDED RANGE AMPLIFIER

P5W PROAUDIO
WOOFERS

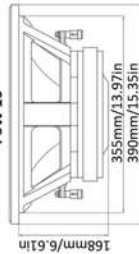
P5W PROAUDIO FEATURES: High Sensitivity / Paper Kevlar Mixed Cone / Die-Cast Aluminum Basket / High Temperature Aluminum Voice Coil / High Excursion Cloth Surround / Designed for Low Frequency Reproduction in Cars or Professional Live Audio

| SUBWOOFERS | SUBWOOFERS STRUCTURE | MAX POWER | NOMINAL POWER | IMPEDENCE | M CARTON |
|------------|-------------------------|------------|---------------|---------------------|----------|
| P5W 12 | 12" PRO AUDIO Subwoofer | 1500 Watts | 500 Watts | Dual 4 Ω Voice Coil | 2 |
| P5W 15 | 15" PRO AUDIO Subwoofer | 1800 Watts | 600 Watts | Dual 4 Ω Voice Coil | 2 |
| P5W 18 | 18" PRO AUDIO Subwoofer | 2000 Watts | 750 Watts | Dual 4 Ω Voice Coil | 1 |
| P5W 21 | 21" PRO AUDIO Subwoofer | 2400 Watts | 800 Watts | Dual 4 Ω Voice Coil | 1 |

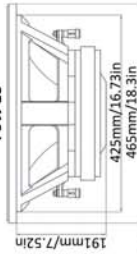
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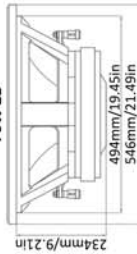
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P5W 18



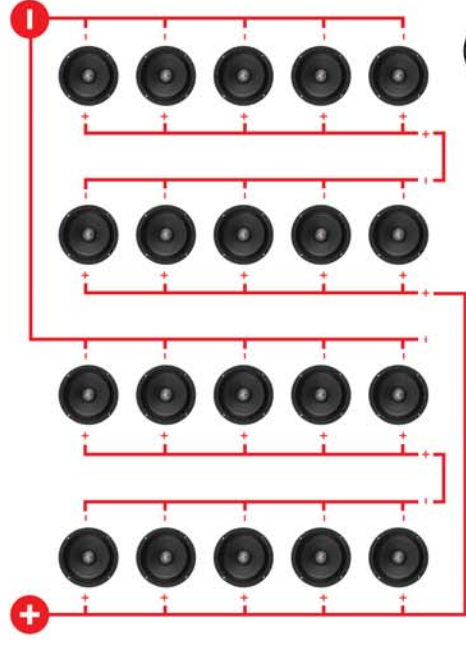
P5W 21



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302 Hanmore Industrial Parkway/Harlingen, TX 78550
Toll Free: 877-787-0101 Fax: 956-421-4513
www.dbdrive.net sales@dbdrive.net
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