







TABLE OF CONTENTS

Loudspeakers		2 - 9
Speaker Tower Enclosure		10 - 15
5oundbars		16
Amplifiers		17 -19
LED Accessories		20 - 22
Head Units		23
Connectivity Devices		24
Radio Accessories		25
Tweeters		26
Coaxials		27 - 28
Speaker Accessories		29
Marine Speaker Cables		30 - 33
Marine Speaker Wire		34
Amplifier Installation		35
Accessories		36 - 39
The state of the s	Control of the second	



APMP



Scan to learn more about our APMP Loudspeakers

Compression Horn Series

Our APMP Compression Horn Midrange Loudspeakers are not like our regular midrange speakers due to the built-in compression horn. Not only do you get superb lows and midranges but you're also going to get that high end vocal sound that you would get out of a tweeter.



Includes Driver Crossover Network

The crossover network divides an audio signal into multiple frequency bands. This is done to optimize which frequencies are directed to multiple speaker drivers.

Splitting the frequency range up into multiple bands with a crossover, each dedicated to their own driver, allows the speaker to more efficiently reproduce full-range audio with better fidelity.





Carbon Fiber cone

Carbon fiber cones allow for moisture and temperature resistance, while it's rigidness prevents cone flex when driven hard. The combination of ultralight weight, high stiffness, and controlled breakup behavior provides immediate benefits for mid-to high-frequency applications.



Built-In Compression Horn Driver

Our built-in compression horn drivers produce dynamics far better than most dome tweeters. The shape/size of the horn has a tremendous impact on the sound quality. They are highly efficient in translating electrical input into sounds, from low levels to insanely loud that gives a better representation of realism.



Dust-Proof Acoustic Foam

We added a layer of acoustic foam in the horn throat as another way to protect these loudspeakers from the elements. This layer of acoustic foam prevents dust from entering through the horn throat and damaging the compression driver making this speaker ideal for off-roading and all-terrain vehicles while maintaining sound quality and performance.

APMP-623CHF

6" COMPRESSION HORN MIDRANGE LOUDSPEAKER

For indoor or outdoor use

- · 250 Watts Power (P.M.P.O)
- 125 Watts Power (R.M.S)
- Frequency Response: 95-20,000Hz
- · Sensitivity: 92dB
- 1.5" Kapton Voice Coil
- · Reinforced Cloth Surround with Carbon Fiber Cone
- · Liquid Metal Plastic, as Strong as a Steel Basket
- · Mounting Depth: 75mm (3")
- · 2.5" Horn Loaded Compression Driver
- 12dB OCT. Separated Crossover
- · Impedance: 4 Ohms



APMP-68CHF-VC Replacement Coil for APMP-623CHF



Watts

APMP-843CHF

8" COMPRESSION HORN MIDRANGE LOUDSPEAKER

• For indoor or outdoor use

- · 300 Watts Power (P.M.P.O)
- 150 Watts Power (R.M.S)
- Frequency Response: 80-20,000Hz
- · Sensitivity: 95dB
- 1.5" Kapton Voice Coil
- · Reinforced Cloth Surround with Carbon Fiber Cone
- · Liquid Metal Plastic, as Strong as a Steel Basket
- Mounting Depth: 89mm (3-1/2")
- 2.5" Horn Loaded Compression Driver
- 12dB OCT. Separated Crossover





APMP-68CHF-VC Replacement Coil for APMP-843CHF

White Grills Included

APMP-6923CHF

6"x9" COMPRESSION HORN MIDRANGE LOUDSPEAKER

NEW

Watts

For indoor or outdoor use

- 250 Watts Power (P.M.P.O)
- · 125 Watts Power (R.M.S)
- Frequency Response: 90-20,000Hz
- · Sensitivity: 91dB
- 1.5" Kapton Voice Coil
- · Reinforced Cloth Surround with Carbon Fiber Cone
- · Liquid Metal Plastic, as Strong as a Steel Basket
- · Mounting Depth: 86mm (3-3/8")
- 2.5" Horn Loaded Compression Driver
- · 12dB OCT. Separated Crossover
- · Impedance: 4 Ohms
- · 23 Oz Magnet









White Grills Included

APMP-1043CHF

10" COMPRESSION HORN MIDRANGE LOUDSPEAKER

• For indoor or outdoor use

- 400 Watts Power (P.M.P.O.)
- 200 Watts Power (R.M.S.)
- Frequency Response:55-20,000Hz
- · Sensitivity:92dB
- · 2" Kapton Voice Coil
- · Reinforced Cloth Surround with Carbon Fiber Cone
- · Liquid Metal Plastic, as Strong as a Steel Basket
- · Mounting Depth: 102mm (4")
- 3.5" Horn Loaded Compression Driver

White Grills

- · 12dB OCT. Separated Crossover
- · Impedance: 4 Ohms
- · 40 Oz Magnet



400

Watts

APMP-1043CHF VC Replacement Coil for APMP-1043CHF



APMP



Scan to learn more about our APMP Loudspeakers

Component Series

Our Component Series APMP Loudspeakers were crafted to be combined with our tweeters and crossovers to create the ultimate audio listening experience in your vehicle. Installing these component speakers in your craft gives you a sound that has better tonal clarity, better sound stage, and better imaging. Combine this performance quality with the rugged and durable build of these APMP speakers and you get amazing sound for virtually any outdoor terrain.



Carbon Fiber

Carbon fiber cones allow for moisture and temperature resistance, while it's rigidness prevents cone flex when driven hard. The combination of ultralight weight, high stiffness, and controlled breakup behavior provides immediate benefits for mid- to high-frequency applications.







Dome-Type Dust Cap

Carbon fiber cones allow for moisture and temperature resistance, while it's rigidness prevents cone flex when driven hard. The combination of ultralight weight, high stiffness, and controlled breakup behavior provides immediate benefits for mid- to high-frequency applications.









APMP-620CF

6" ENHANCED HIGH FREQUENCY LOUDSPEAKER

• For indoor or outdoor use

- 250 Watts Power (P.M.P.O.)
- 125 Watts Power (R.M.S.)
- Frequency Response: 50-10000 Hz
- Sensitivity: 90 dB
- 1.5" TIL Voice Coil
- · Liquid Metal Plastic, as Strong as a Steel Basket
- Mounting Depth: 81mm (3-1/4")
- Impedance: 4 Ohms
- 21oz Magnet





APMP-838CF

8" ENHANCED HIGH FREQUENCY LOUDSPEAKER

• For indoor or outdoor use

- 500 Watts Power (P.M.P.O)
- 250 Watts Power (R.M.S)
- Frequency Response: 45 10,000Hz
- · Sensitivity: 92dB
- 1.5" TIL Voice Coil
- Liquid Metal Plastic, as Strong as a Steel Basket
- Mounting Depth: 98mm (3-7/8")
- Impedance: 4 Ohms
- 38 Oz Magnet





APMP



Scan to learn more about our APMP Loudspeakers

Flat Series

We engineered our Flat Series APMP Loudspeakers to be all you need in a mid-range pro audio speaker; delivering incredible sound, loudness, and reliability, all in an extremely shallow and versatile footprint. The shallow baskets allow for installations in applications where limited mounting depth is available.



Carbon Fiber cone

Carbon fiber cones allow for moisture and temperature resistance, while it's rigidness prevents cone flex when driven hard. The combination of ultralight weight, high stiffness, and controlled breakup behavior provides immediate benefits for mid- to high-frequency applications.





Carbon fiber cones allow for moisture and temperature resistance, while it's rigidness prevents cone flex when driven hard. The combination of ultralight weight, high stiffness, and controlled breakup behavior provides immediate benefits for mid- to high-frequency applications.



Shallow Mounting Depth

The cutting-edge "liquid metal plastic" shallow baskets privide an ideal mounting depth which allows for installations in applications where limited mounting depth is available.





Titanium & White Grills Included



APMP-618CFF

6" ENHANCED HIGH FREQUENCY LOUDSPEAKER

• For indoor or outdoor use

- 250 Watts Power (P.M.P.O)
- 125 Watts Power (R.M.S)
- Frequency Response: 75-10,000Hz
- · Sensitivity: 90dB
- 1.5" TIL Voice Coil
- · Liquid Metal Plastic, as Strong as a Steel Basket
- Mounting Depth: 55mm (2-3/16")
- · Impedance: 4 Ohms
- 18 Oz Magnet







APMP-834CFF

8" ENHANCED HIGH FREQUENCY LOUDSPEAKER

• For indoor or outdoor use

- 300 Watts Power (P.M.P.O)
- 150 Watts Power (R.M.S)
- Frequency Response: 70-9,000Hz
- · Sensitivity: 90dB
- 1.5" TIL Voice Coil
- · Liquid Metal Plastic, as Strong as a Steel Basket
- Mounting Depth: 64mm (2-1/2")
- · Impedance: 4 Ohms
- 34 Oz Magnet







APMP-1044CFF

10" ENHANCED HIGH FREQUENCY LOUDSPEAKER

• For indoor or outdoor use

- 400 Watts Power (P.M.P.O.)
- 200 Watts Power (R.M.S.)
- Frequency Response: 40-4,000 Hz
- · Sensitivity: 92dB
- 2" Kapton Voice Coil
- · Liquid Metal Plastic, as Strong as a Steel Basket
- Mounting Depth: 3-7/16"
- · Impedance: 4 Ohms
- 40 Oz Magnet











Scan to learn more about our APMP Loudspeakers

LED Series

Nothing finishes off a stunning marine audio system like LED lighting, which is why we equipped our LED Series loud-speakers with RGB LED accent lighting. These LED's are completely customizable and programmable via the included remote control so setting the perfect mood with these loud-speakers is easy and fun!



Titanium & White Grills Included







Carbon Fiber cone

Nothing finishes off a stunning marine audio system like LED lighting, which is why we equipped our LED Series loudspeakers with RGB LED accent lighting. These LED's are completely customizable and programmable via the included remote control so setting the perfect mood with these loudspeakers is easy and fun!

LED Illumination

The brilliant LED's that are built-in illuminate the carbon fiber cone and can be programmed to many colors and patterns making it very easy and fun to customize to your boat. With several strobe mode patterns to chose from you can enjoy the light display how ever you choose.



TITANIUM

APMP-T625LD

6" 2-WAY ENHANCED HIGH FREQUENCY LOUDSPEAKER WITH LED LIGHTS

· For indoor or outdoor use

- 250 Watts Power (P.M.P.O.)
- 125 Watts Power (R.M.S.)
- Frequency Response: 60 20,000Hz
- Sensitivity: 88dB
- 1.2" Kapton Voice Coil
- · Liquid metal plastic strong as steel basket
- Titanium diaphragm high performance tweeter
- Mounting depth: 3-1/4"
- LED color lights
- Impedance: 4 Ohms
- 15 Oz magnet







APMP-T830LD

8" 2-WAY ENHANCED HIGH FREQUENCY LOUDSPEAKER WITH LED LIGHTS

• For indoor or outdoor use

- 500 Watts Power (P.M.P.O.)
- 250 Watts Power (R.M.S.)
- Frequency Response: 50 20,000Hz
- · Sensitivity: 90dB
- 1.5" Kapton Voice Coil
- · Liquid metal plastic strong as steel basket
- Titanium diaphragm high performance tweeter
- Mounting depth: 3-5/8"
- LED color lights
- Impedance: 4 Ohms
- 22 Oz magnet











APSW-8505WTW

8" CARBON FIBER TOWER SPEAKER

- 300 Watts Power (P.M.P.O.)
- 150 Watts Power(R.M.S.)
- · Frequency Response:80-20,000Hz
- · Sensitivity:95dB
- 1.5" Kapton Voice Coil
- · Reinforced Cloth Surround with
- Carbon Fiber Cone
- · Liquid Metal Plastic Strong as Steel Basket
- 1.5" PEN Dome Loaded Compression Driver
- · 12dB/OCT. Crossover
- · Impedance: 4 Ohms
- · 43 Oz Magnet
- Sold in pairs









1¾", 1½", 1¾", 1%", 2", 2¼", 2½", 2¾"



















APMP-68CHF-VC Replacement Coil for APSW-8505WTW



8" CARBON FIBER TOWER SPEAKER

- 300 Watts Power (P.M.P.O.)
- 150 Watts Power(R.M.S.)
- Frequency Response:80-20,000Hz
- · Sensitivity:95dB
- 1.5" Kapton Voice Coil
- · Reinforced Cloth Surround with
- · Carbon Fiber Cone
- · Liquid Metal Plastic Strong as Steel Basket
- 1.5" PEN Dome Loaded Compression Driver
- · 12dB/OCT. Crossover
- · Impedance: 4 Ohms
- · 43 Oz Magnet
- Sold in pairs





Mounting Spacers Included:

1¾", 1½", 1½", 15%", 2", 2¼", 2½", 23%"























APMP-68CHF-VC Replacement Coil for APSW-8505BTW



APMS-T836H

8" WEATHER-PROOF SPEAK-ER WITH BUILT COMPRESSION DRIVER

NEW

- 250 Watts Power [P.M.P.O.]
- 150 Watts Power [R.M.S.]
- Frequency Response: 50-22,000Hz
- · Sensitivity: 90dB
- · 2" Kapton Voice Coil
- Rigid Steel Basket
- PP Cone with Rubber Surround
- · 3" Horn Loaded Compression Driver
- · 12dB OCT. Passive Crossover
- Mounting Depth: 146mm (5-3/4')
- · Impedance: 4 Ohms
- 40 Oz Magne
- Compatible with our empty pods or as a stand alone









APMP-843TWR

CARBON FIBER TOWER SPEAKER COMBO

APMP-800ETW

- · Opening Diameter: 8"
- · Durable and Weatherproof **ABS Material**
- Empty Enclosure with Slotted Connection: Satin Nickel Mounting Holes for Different **Bolt Patterns**
- · Directional Aiming 22°
- · Cast Aluminum Bracke
- Fits Mounting Tube Sizes: 1-13/16", 2-1/4", 2-3/8", 2-1/2", 2-5/8"
- · Removable Cable Grommet for Easy Addition of LED Wiring
- Plated Brass Binding Posts
- · Enclosure Dimensions: 8.5" x 9.8"

APMP-843CHF

- · 300 Watts Power (P.M.P.O)
- 150 Watts Power (R.M.S)
- Frequency Response: 80~20,000Hz
- · Sensitivity: 95dB
- 1.5" Kapton Voice Coil
- Reinforced Cloth Surround with Carbon Fiber Cone
- · Liquid Metal Plastic Strong as · 43 Oz Magnet
- Steel Basket
- · Mounting Depth: 3-1/2" (89mm)
- 2.5" Horn Loaded Compression Driver
- · 12dB OCT. Separated Cross-
- · Impedance: 4 Ohms



SOLD IN PAIR





NEW







APMP-600ETW

MULTIPURPOSE SPEAKER ENCLOSURE FOR 6" SPEAKER

- · Opening Diameter: 6" 6.5"
- · Durable and Weatherproof ABS Material
- Empty Enclosure with Slotted Mounting Holes for DifferentBolt Patterns
- · Directional Aiming 22°
- Cast Aluminum Bracket
- Fits Mounting Tube Sizes: 1-13/16", 2-1/4", 2-3/8", 2-1/2", 2-5/8"
- · Removable Cable Grommet for Easy Addition of LED Wiring
- · Connection: Satin Nickel Plated Brass Binding Posts
- Enclosure Dimensions: 7.1" x 8.8"
- Made to fit all Audiopipe APMP speakers. Additional ring included to fit all other 6.5" speakers.



8"

Mounting Spacers
Included



Removable rear back cover supports tweeter mounting

APMP-800ETW

MULTIPURPOSE SPEAKER ENCLOSURE FOR 8" SPEAKER

- · Opening Diameter: 8"
- · Durable and Weatherproof ABS Material
- Empty Enclosure with Slotted Mounting Holes for Different Bolt Patterns
- · Directional Aiming 22°
- Cast Aluminum Bracket
- Fits Mounting Tube Sizes: 1-13/16", 2-1/4", 2-3/8", 2-1/2", 2-5/8"
- Removable Cable Grommet for Easy Addition of LED Wiring
- Connection: Satin Nickel Plated Brass Binding Posts
- Enclosure Dimensions: 8.5" x 9.8"
- Made to fit all Audiopipe APMP speakers. Additional ring included to fit all other 8" speakers.



Mounting Spacers
Included



Removable rear back cover supports tweeter mounting

APMP-1000ETW

MULTIPURPOSE SPEAKER ENCLOSURE FOR 10" SPEAKER

- Opening Diameter: 10"
- Durable and Weatherproof ABS Material
- Empty Enclosure with Slotted Mounting Holes for Different Bolt Patterns
- Directional Aiming 22°
- · Cast Aluminum Bracket
- Fits Mounting Tube Sizes: 1-13/16", 2-1/4", 2-3/8", 2-1/2", 2-5/8"
- Removable Cable Grommet for Easy Addition of LED Wiring
- Connection: Satin Nickel Plated Brass Binding Posts
- Enclosure Dimensions: 10.6" x 13.7"
- Made to fit all Audiopipe APMP speakers.
 Additional ring included to fit all other 10" speakers.





Mounting Spacers
Included



Removable rear back cover supports tweeter mounting

APMP-60025P

MULTIPURPOSE COMPACT SPEAKER ENCLOSURE FOR 6" SPEAKER

NEW

- · 6" Wakeboard Speaker Enclosure
- · Opening Diameter: 6" Speaker
- Material: Tough ABS, weather-proof empty enclosures with slotted mounting holes for different bolt patterns
- · Directional Aiming: -22°
- · Cast Aluminum Bracket
- Fits Mounting Tube Sizes: 1-13/16",2-1/4", 2-3/8", 2-1/2", 2-5/8"
- · Removable Cable Grommet for Easy Addition of LED Wiring
- · Connection: Satin nickel plated brass binding posts
- Enclosure Dimensions: 7.1" x 5.6"

Made to fit all Audiopipe APMP speakers. Additional ring included to fit all other 6" speakers.





Mounting Spacers
Included





APMP-80025P

MULTIPURPOSE COMPACT SPEAKER ENCLOSURE FOR 8" SPEAKER

NEW

- · 8" Wakeboard Speaker Enclosure
- Opening Diameter: 6" Speaker
- Material: Tough ABS, weather-proof empty enclosures with slotted mounting holes for different bolt patterns
- · Directional Aiming-22°
- Cast Aluminum Bracket
- Fits Mounting Tube Sizes: 1-13/16",2-1/4", 2-3/8", 2-1/2", 2-5/8"
- · Removable Cable Grommet for Easy Addition of LED Wiring
- Connection: Satin nickel plated brass binding posts
- Enclosure Dimensions: 10.6" x 6.3"
- Made to fit all Audiopipe APMP speakers. Additional ring included to fit all other 8" speakers.





Mounting Spacers Included



Removable rear back cover supports tweeter mounting

8"



APMP-601WETW

MULTIPURPOSE COMPACT SPEAKER ENCLOSURE FOR 6" SPEAKER

- · 6" Wakeboard Speaker Enclosure
- Enclosures for mounting 6-inch speakers
- · Material: Tough ABS, weather-proof empty enclosures with slotted mounting holes for different bolt patterns
- · Directional Aiming: -22°
- Cast Aluminum Bracket
- Fits Mounting Tube Sizes: 1-13/16",2-1/4", 2-3/8", 2-1/2", 2-5/8"
- · Removable Cable Grommet for Easy Addition of LED Wiring
- · Connection: Satin nickel plated brass binding posts
- Enclosure Dimensions: 7" x 8.8"
- Made to fit all Audiopipe APMP speakers. Additional ring included to fit all other 6" speakers.



6"



Removable rear back cover supports tweeter mounting

NEW

NEW



APMP-801WETW

MULTIPURPOSE COMPACT SPEAKER ENCLOSURE FOR 8" SPEAKER

- · 8" Wakeboard Speaker Enclosure
- · Enclosures for mounting 8-inch speakers
- · Material: Tough ABS, weather-proof empty enclosures with slotted mounting holes for different bolt patterns
- · Directional Aiming: -22°
- Cast Aluminum Bracket
- Fits Mounting Tube Sizes: 1-13/16",2-1/4", 2-3/8", 2-1/2", 2-5/8"
- · Removable Cable Grommet for Easy Addition of LED Wiring
- Connection: Satin nickel plated brass binding posts
- Enclosure Dimensions: 8.5" x 10"
- Made to fit all Audiopipe APMP speakers. Additional ring included to fit all other 8" speakers.







Removable rear back cover supports tweeter mounting

NEW

APMP-1001WETW

MULTIPURPOSE COMPACT SPEAKER ENCLOSURE FOR 10" SPEAKER

• 10" Wakeboard Speaker Enclosure

- · Enclosures for mounting 10-inch speakers
- Material: Tough ABS, weather-proof empty enclosures with slotted mounting holes for different bolt patterns
- · Directional Aiming: -22°
- · Cast Aluminum Bracket
- Fits Mounting Tube Sizes: 1-13/16",2-1/4", 2-3/8", 2-1/2", 2-5/8"
- · Removable Cable Grommet for Easy Addition of LED Wiring
- Connection: Satin nickel plated brass binding posts
- Enclosure Dimensions: 10.62" x 13.7"
- Made to fit all Audiopipe APMP speakers. Additional ring included to fit all other 10" speakers.



Colorize it with: SWS-TWW68-LED





10"

Mounting Spacers Included



Removable rear back cover supports tweeter mounting



APMP-H505TWR

6" WEATHER PROOF COMPRESSION DRIVER WAKEBOARD TOWER

NEW

- · Material: Tough ABS, weather-proof enclosures
- · Cast Aluminum Bracket, Directional Aiming-22°
- Fits Mounting Tube Sizes: 1-1/2", 1-13/16", 2-1/4", 2-3/8", 2-1/2", 2-5/8"
- Removable Cable Grommet for Easy Addition of LED Wiring
- Connection: Satin nickel plated brass binding posts
- Enclosure Dimensions: Φ180x156mm
- 160 Watts Power (P.M.P.O.)
- 80 Watts Power (R.M.S.)
- Frequency Response: 1800-20KHz
- · Sensitivity: 108dB
- · Impedance: 80hms
- · Titanium Diaphragm. 2" Kapton voice coil
- 134mmx17mm Ferrite Magnet, 35 Oz, Magnet
- · High Frequency ABS Horn
- · Exit Throat Size: 2"
- · High Pass Crossover (5,000Hz) is included











APMP-ETW-FLTMNT

APMP-WETW-FLTMNT

UNIVERSAL FLAT MOUNT BRACKET

NEW

- · Die-cast solid aluminum
- 360 degree rotational bracket
- · Tilt adjustable:
 - -18, -36, 0, 18, 36 degrees



Clockwide: -36° and -18°



0°



Anticlockwide: 36° and 18°



SUITABLE FOR

APMP-600ETW APMP-601WETW APMP-6002SP APMP-HSOSTWR APMP-BOOETW APMP-BOIWETW APMP-80025P APMP-1000ETW



ASB-8002CF

AMPLIFIED WIRELESS POWERSPORT SOUNDBAR

- Fully integrated 300 Watts Class D Amplifier
- Frequency Response: 60-20Khz
- 10 speakers powersport soundbar: 6 pcs Full range marine fiber cone speakers 2 pcs Full range PP con speakers 2 pcs Titanium dome tweeters
- Heavy duty extruded aluminum water tight housing
- · Built in wireless connectivity with source control
- · Complete wiring harness include
- Dimensions: 34" x 4" x 3.8" (L x W x H)
- Mounting hardware included
- Wireless music streaming up to 33ft. withstand immersion









Fits Mounting Tube Sizes: 2 ¼", 2 ¾", 2 ½", 2 ¾"



ASB-8001PV

PASSIVE POWERSPORT SOUNDBAR

- 10 speakers powersport soundbar: 6 pcs Full range marine fiber cone speakers 2 pcs Full range PP con speakers 2 pcs Titanium dome tweeters
- · Heavy duty extruded aluminum water tight housing
- Dimensions: 34" x 4" x 3.8" (L x W x H)
- Mounting hardware included









Fits Mounting Tube Sizes: 2 ¼", 2 ¾", 2 ½", 2 %"





APTV-1000.2

WATERPROOF 2 CHANNEL FULL RANGE CLASS D AMPLIFIER

- Amplifier Power: (RMS) 100Wx2 $(4\Omega)/160$ Wx2 (2Ω) 320Wx1 (4Ω) Bridge) (fo=1KHz THD+N=1%)
- · High Pass/Low Pass filter: 12dB/oct
- THD: ≤ 0.08%
- Frequency response: 20Hz-20KHz
- Input range: 250mV-10V
- Signal to noise: ≥ 90dBA
- Working Voltage: DC14.4V (Voltage range 10-16V)
- Dimensions: 192mm x 89mm x 40mm



APTV-600.4

WATERPROOF 4 CHANNEL FULL RANGE CLASS D AMPLIFIER

- Amplifier Power: (RMS) 60Wx4 (4 Ω)/100Wx4 (2 Ω) 200Wx2 (4 Ω Bridge) (fo=1KHz THD+N=1%)
- · High Pass/Low Pass filter: 12dB/oct
- THD: ≤ 0.08%
- Frequency response: 20Hz-20KHz
- Input range: 200mV-10V
- Signal to noise: ≥ 90dBA
- Working Voltage: DC14.4V (Voltage range 10-16V)
- Dimensions: 217mm x 89mm x 40mm

APTV-1000.4

WATERPROOF 4 CHANNEL FULL RANGE CLASS D AMPLIFIER

- Amplifier Power: (RMS) 100Wx4 (4 Ω)/150Wx4 (2 Ω) 280Wx2 (4 Ω Bridge) (fo=1KHz THD+N=1%)
- High Pass/Low Pass filter: 12dB/oct
- THD: ≤ 0.08%
- Frequency response: 20Hz-20KHz
- Input range: 250mV-10V
- Signal to noise: ≥ 90dBA
- Working Voltage: DC14.4V (Voltage range 10-16V)
- Dimensions: 277mm x 89mm x 40mm

Audiopipe®

APTV-1100.6

WATERPROOF 6 CHANNEL FULL RANGE CLASS D AMPLIFIER

 Output Power (RMS)@ 1% 1 KHz 14.4 Stereo @ 4 Ohms: 6 x 100W Stereo @ 2 Ohms: 6 x 160W

- Mono@ 2 Ohms: 3 x 320W
- Frequency Response (-3dB): 12Hz- 40KHz
- Crossover Range High and Low Pass: 40Hz 400Hz @ 12dB/OCT
- S/N Ratio (A WTG): > 85dB
- Input Sensitivity: 0.25V-10V
- Working Voltage: 10V 16V
- Waterproof Level: IP67



NEW

APMRE-4150D

FULL RANGE CLASS D MINI DESIGN 4 CHANNEL MOSFET MARINE AMPLIFIER

//////

- RMS @ 4 Ohm (<1% DISTORTION): 4 x 150w
- RMS @ 2 Ohm (<1% DISTORTION): 4 x 200w
- Maximum Power Output: 2 x 360W
- Frequency Response: 50Hz 1.2kHz
- Input Level: 0.2V 6V
- · S/N Ratio: >80dB
- THD: <1%
- Dimensions (L x W x H): 6.3" x 2.2" x 12"











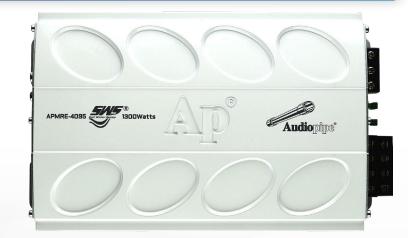
With remote bass knob and built-in cooling fan

APMRE-4095

FULL RANGE CLASS D MINI DESIGN 4 CHANNEL MOSFET MARINE AMPLIFIER

- RMS @ 4 Ohm (<1% DISTORTION): 4 x 100w
- RMS @ 2 Ohm (<1% DISTORTION): 4 x 130w
- Maximum Power Output: 2 x 360W
- Frequency Response: 50Hz 1.2kHz
- Input Level: 0.2V 6V
- S/N Ratio: >80dB
- THD: <1%
- Dimensions (L x W x H): 6.3" x 2.2" x 9.5"









With remote bass knob and built-in cooling fan



APSR-8100GS

8 CHANNEL CLASS D MARINE AMPLIFIER

NEW



- · Stereo @4 ohms: 8 x 100 Watts @ 80A
- Stereo @2 ohms: 8 x 150 Watts @ 139A
- Mono @4 ohms: 4 x 300 Watts @ 139A
- Frequency response: -3db 10Hz~20KHz
- · Crossover Range High and Low Pass: 30Hz ~ 300Hz 12dB/Octave
- Bass boost: 0 ~ 12dB @ 27Hz ~ 110Hz
- S/N Ratio (A wtg): > 85dB
- Input Sensitivity: 0.2V 6V
- Overvolt Protection: 16.5V
- Under-voltage protection: 9V
- Dimension: 15.9" x 8.4" x 2.5"



Includes remote bass knob



APSR-6185GS

6 CHANNEL CLASS D MARINE AMPLIFIER

• Output powers (RMS) @1% 1Khz 14.4V 3000

- Stereo @4 ohms: 6 x 150 Watts @ 73A
- Stereo @2 ohms: 6 x 250 Watts @ 138A
- Mono @4 ohms: 3 x 500 Watts @ 138A
- Frequency response: -3db 10Hz~10KHz
- · Crossover Range High and Low Pass: 30Hz ~ 300Hz 12dB /Octave
- Bass boost: 0 ~ 12dB @ 27Hz ~ 110Hz
- · S/N Ratio (A wtg): >85dB
- Input Sensitivity: 0.2V 6V
- Overvolt Protection: 16.5V
- Under-voltage protection: 8.5V
- Dimension: 13.5" x 8.4" x 2.5"



Includes remote bass knob

NEW

NEW



APSR-4120GS

4 CHANNEL CLASS D MARINE AMPLIFIER

• Output power (RMS) @ 1% 1 KHz 14.4V

- Stereo @ 4 OHMS: 4 x 120 Watts @ 39A
- Stereo @ 2 OHMS: 4 x 195 Watts @ 71A
- Mono @ 4 OHMS: 2 x 390 Watts @ 71A
- Frequency Response: -3dB 10Hz-20KHz
- · Crossover range high and low pass: 30Hz-300Hz 12dB / Octave
- Bass boost: 0-12dB @ 27Hz-110Hz
- · S/N ratio (A WTG): >85dB
- Input sensitivity: 0.2V-6V
- Overvolt protection: 16.5V
- Under-voltage protection: 8.5V
- Dimentsions: 11.1" x 8.4" x 2.5"

1500 Watts



Includes remote bass knob





NL-BLESP-KT

WIRELESS RGB LED CONTROLLER AND WIRING KIT

The NL-8LESP-KT Wireless RBG LED Controller and Wiring Kit allows you to create unique and custom LED lighting configurations for your boat. Easily connect up to 8 LED Strips, LED Speaker Rings, or Led Loudspeakers to the RGB LED Controller to create a syncronized and stunning LED illuminated display for your boat.

- (1) Wireless RGB LED Controller
- (8) 4-Pins 12ft Black Extension Cables
- (6) Y (1 to 2 Way) 8.5in Splitters
- · Voltage: 12V DC
- · Current: 8 Amps
- The controller uses advanced PWM (Pulse Width Modulation) digital control technolog for precise and accurate color management. The controller can ONLY be operated using the LED phone app. This app is available for both IOS and Android.
- Water Resistant



Easily connects to:









PIPEDREAM LED APP

Wirelessly control the color, strobe pattern and speed of your LED's with the Pipedream LED mobile application available on the Apple App Store and Google Play for Android.







2023 CATALOG

NL-8LESP-EXT

EXTENSION CABLE LED WIRING

NEW

NL-8LESP-Y85

1 TO 2 WAY "Y" SPLITTER LED WIRING

- 4 Pins
- 12ft Length
- · Color: Black
- Waterproof



- 4 Pins



Easily connects to:









LED SPEAKER RINGS



NL-RI6550RGB NL-RIBOSORGB NL-RI885ORGB

NL-RIIOSORGB **NL-RIAPSW-10RGB**



RGB LED SPEAKER RINGS

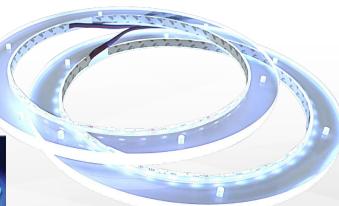
- Available in sizes: 6.5", 8", 10", 12"
- Durable Acrylic 12 mm Thickness
- · Handle all outdoor weather environments
- · LEDs are pre-mounted and ready to install
- Rings are supplied with a weather proof connector
- Outer edges are frosted for a consistent glow effect
- Sold in pairs















NL-RIAPMP-6 RGB

8" RGB LED SPEAKER RINGS

- · Smoke colored housing case
- · Durable acrylic 12mm thickness
- · Handles all outdoor weather conditions
- · LEDs are pre-mounted and ready to install
- Outer edges are frosted for a consistent glow effect
- Inner ring diameter: 5.8"
- · Outer ring diameter: 7.1"
- · Made to fit APMP 6" Liquid Metal Basket and APMP 6" Diecast Baskets
- Sold in pairs





NL-RIAPMP-8 RGB

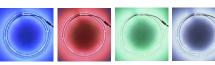
8" RGB LED SPEAKER RINGS

- · Smoke colored housing case
- Durable acrylic 12mm thickness
- · Handles all outdoor weather conditions
- · LEDs are pre-mounted and ready to install
- · Outer edges are frosted for a consistent glow effect
- Inner ring diameter: 7-1/4"
- Outer ring diameter: 8-1/2"
- · Made to fit APMP 8" Liquid Metal Basket and APMP 8" Diecast Baskets
- Sold in pairs









NL-RIAPMP-10 RGB

10" RGB LED SPEAKER RINGS

- · Smoke colored housing case
- Durable acrylic 12mm thickness
- · Handles all outdoor weather conditions
- · LEDs are pre-mounted and ready to install
- Outer edges are frosted for a consistent glow effect
- Inner ring diameter: 9.2"
- · Outer ring diameter: 10.6"
- · Made to fit APMP 10" Liquid Metal Basket and APMP 10" Diecast Baskets
- Sold in pairs











NL-RIAPMP-12 RGB

12" RGB LED SPEAKER RINGS

- · Smoke colored housing case
- · Durable acrylic 12mm thickness
- · Handles all outdoor weather conditions
- · LEDs are pre-mounted and ready to install
- Outer edges are frosted for a consistent glow effect
- · Inner ring diameter: 11.1"
- · Outer ring diameter: 12.7"
- · Made to fit APMP 12" Liquid Metal Basket and APMP 12" Diecast Baskets
- Sold in pairs













APSW-6000BTU

3" MULTIMEDIA MARINE HEADUNIT WITH HIGH DEFINITION LCD DISPLAY

NEW

The APSW-6000BTU is a multimedia marine headunit with a 3" bright white LED illuminated LCD display for optimum viewing, even in full sun. This compact unit is easily mounted in a 3" round mounting hole and is IP66 rated and element proof to protect against dust, UV, temperature, water, corrosion & vibration.

- · Radio (AM/FM)
- · 18FM / 12AM Presets
- · Wireless Music Streaming
- MP3 & WMA music playback
- USB cell phone charging
- · 3" High Definition LCD Display (Segment Type)
- Bass/Treble/Balance/Fader
- · Waterproof: IP66 rated
- Waterproof Male + Female Wireharness for installation
- · UV coated for both black trim ring + black panel
- Protective cover included



















APSW-7500BTU

3" MULTIMEDIA MARINE HEADUNIT WITH HIGH DEFINITION TFT DISPLAY

NEW

The APSW-7500BTU is a multimedia marine headunit with a 3" full color TFT LCD display for optimum viewing. Even in full sun, it's perfect for any marine application. The advantages of TFT LCD are as follows: less energy consumption, visibility is sharper and has superb quality, physical design, response time, and less eye strain. This compact unit is easily mounted in a 3" round mounting hole and is IP66 rated and element proof to protect against dust, UV, temperature, water, corrosion & vibration.

- · Radio (AM/FM)
- 18FM / 12AM Presets
- · Wireless Music Streaming
- MP3 & WMA music playback
- USB cell phone charging
- 3" High Definition LCD Display (Segment Type)
- Bass/Treble/Balance/Fader
- Waterproof: IP66 rated
- Waterproof Male + Female Wireharness for installation
- · UV coated for both black trim ring + black panel
- Protective cover included











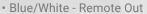






AP-BTM-1750IP

BLUETOOTH AUDIO RECEIVER

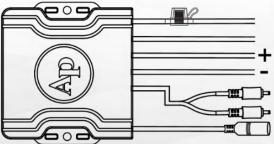


- Red (B+) Power 12V
- · Black (B-) Ground
- RCA Audio Output









Yellow- (+12V) Constant power / Amarillo- (+12V Potencia constante)

Blue/White Stripe - Remote Out / Raya azul/blanca - Salida remota

+ Red- (+12V) Remote in/Switched Power / Rojo- (+12V) Entrada remota/12V conmutada)

Black- (-12V) Ground / Negra- (-12V) - Tierra

► White RCA - Left Output / RCA blanca - Salida izquierda

D Red RCA - Right Output / RCA rojo - Salida derecha

Aux in / Entrada auxiliar

APMR-300ANT

56" MARINE ANTENNA

- · Application: AM/FM
- Antenna in White ABS Case: 32 cm (L) x 3.2 cm (W)
- · Coaxial Cable 75 Ohms: Length 56" (1422 mm)
- Motorola Type Connector



APMR-100ANT

40" MARINE ANTENNA

Application: AM/FM
Application: AM/FM
Frequency: 550-1600 kHz
Length: 40" (1016 mm)
Motorola Type Connector



PMC-3001

MARINE RADIO COVER

- Smoke colored housing case
- Recessed design accommodates most din size head units
- Smoke colored fold-down door with rubber seal
- Spring loaded flip door
- · Support tabs, secures and locks in place radio sleeve
- · Hinge can be mounted up or down
- Concealed stainless steel mounting hardware included
- EVA foam mounting gasket
- High-Temp and UV-Resistant ABS polymer construction
- Dimension (WxHxD): 9" x 4.1" x 1.92"



APSW-3750

3-3/4" ABS PLASTIC MARINE TWEETER

/////

- · 3 3/4" ABS Plastic Horn with 1" Super Bullet Tweeter
- 1" High Temperature Kapton Voice Coil
- 25 Oz Magnet Structure
- 150 Watts RMS/300 Watts Peak Power
- 8 Ohms Impedance
- · Ferro Fluid Enhanced Voice Coil
- · Sensitivity: 99dB
- · Frequency Response: 2K-25KHz
- Sold individually





APSW-3755

3-3/4" ABS PLASTIC MARINE TWEETER

- 3 ¾" ABS Plastic Horn with 1" Super Bullet Tweeter
- 1" High Temperature Kapton Voice Coil
- 25 Oz Magnet Structure
- 150 Watts RMS/300 Watts Peak Power
- 8 Ohms Impedance
- Ferro Fluid Enhanced Voice Coil
- · Sensitivity: 99dB
- Frequency Response: 2K-25KHz
- Sold individually





APSW-4032BLK

4" COAXIAL 2-WAY MARINE LOUDSPEAKERS

- 100 Watts Power (P.M.P.O.)
- 50 Watts Power (R.M.S.)
- Frequency Response: 45-20KHz
- Sensitivity: 90dB
- Rubber Surround Piano Black IMPP Cone
- Titanium Dome Diaphragm High Performance Tweeter
- Mounting Depth: 56mm (2 ¼")
- Impedance: 4 Ohms
- 15 Oz Magnet
- Sold in pairs





APSW-4032WHT

4" COAXIAL 2-WAY MARINE LOUDSPEAKERS

- 100 Watts Power (P.M.P.O.)
- 50 Watts Power (R.M.S.)
- Frequency Response: 45-20KHz
- · Sensitivity: 90dB
- · Rubber Surround Piano Black IMPP Cone
- · Titanium Dome Diaphragm High Performance Tweeter
- · Mounting Depth: 56mm (2 1/4")
- · Impedance: 4 Ohms
- 15 Oz Magnet
- Sold in pairs





APSW-6932

6" X 9" COAXIAL 2-WAY MARINE LOUDSPEAKERS

- 300 Watts Power (P.M.P.O.)
- 150 Watts Power (R.M.S.)
- Frequency Response: 40-20 Khz
- · Sensitivity: 93 db
- · Rubber Surround Piano Black IMPP Cone
- Titanium Dome Diaphragm High Performance Tweeter
- Mounting Depth: 92mm (3 5/8")
- 20 Oz Magnet
- Sold in pairs





APSW-6032

6.5" COAXIAL 2-WAY MARINE LOUDSPEAKERS

- 200 Watts Power (P.M.P.O.)
- 100 Watts Power (R.M.S.)
- Frequency Response: 45-20KHz
- Sensitivity: 90dB
- Rubber Surround Piano Black IMPP Cone
- Titanium Dome Diaphragm High Performance Tweeter
- Mounting Depth: 70mm (2 ¾")
- · 15 Oz Magnet
- Sold in pairs





APSW-8032T

8" COAXIAL 2-WAY MARINE LOUDSPEAKERS

//////

- · 350 Watts Power (P.M.P.O.)
- 175 Watts Power (R.M.S.)
- Frequency Response: 45-25KHz
- · Sensitivity: 90dB
- · Rubber Surround Piano Black IMPP Cone
- Titanium Dome Diaphragm High Performance Tweeter
- Mounting Depth: 70mm (3 1/2")
- · 22 Oz Magnet
- Sold in pairs





APSW-1032V

10" MARINE SUBWOOFER

- 600 Watts Power (P.M.P.O)
- 300 Watts Power (R.M.S)
- Frequency response: 32 2,500Hz
- · Sensitivity: 91dB
- 2.5" TIL voice coil
- Rubber surround piano black IMPP cone
- · Mounting depth: 5-1/8"
- Impedance: 40HMS
- 560z magnet
- Sold in pairs



APMP-1200MG

12" MARINE SUBWOOFER

- 1000 Watts Power (P.M.P.O)
- 500 Watts Power (R.M.S)
- Frequency response: 25 3,500Hz
- · Sensitivity: 88dB
- · 2.55" Kapton Voice Coil
- · Liquid Metal Plastic Strong as Steel Basket
- Mounting depth: 5-5/8"
- · Impedance: 40HMS
- 750z magnet









APSW-62GM

6.5" COAXIAL MARINE SPEAKER ENCLOSURE

- Fits a 6 1/2" Speaker
- · Color: White
- This Fiberglass Speaker box is a perfect fit under most qunnels
- 13.5 x 8 x 4 Inches
- Speaker sold seperately
- Sold individually



APMG-10WH APMG-10TI APMG-10BK

10" SPORT REPLACEMENT GRILL

- Fits APSW-1032V 10" Subwoofer
- Color: White/Titanium/Black
- Durable ABS Plastic Material
- Sold individually



APMP-CV8

8" MARINE SPEAKER COVER

- Fits 8" speakers
- UV Protected durable ABS plastic
- Waterproof
- Sold individually



TMPC-4-100TCB TMPC-4-100TCW TMPC-4-100TCY

4 AWG - 100FT MARINE POWER CABLE

- 4 Gauge
- 100 Ft. Roll
- · Sheathed double conductor marine power cable
- Each copper strand is tinned to withstand the harshest environment
- · Resists salt water, battery acid, oil, gasoline, heat,
- · abrasion, UV radiation, and cleaning chemicals
- Available in black, red, yellow and white
- Sold individually

100

ч

Feet Gauge

TMPC-8-100TCB TMPC-8-100TCW TMPC-8-100TCY

8 AWG - 100FT MARINE POWER CABLE

NEW

- 8 Gauge
- 100 Ft. Roll
- Sheathed double conductor marine power cable
- Each copper strand is tinned to withstand the harshest environment
- · Resists salt water, battery acid, oil, gasoline, heat,
- · abrasion, UV radiation, and cleaning chemicals
- Available in black, red, yellow and white
- Sold individually

100



Feet Gauge

TMPC-0-100TCB TMPC-0-100TCW TMPC-0-100TCY

8 AWG - 100FT MARINE POWER CABLE

NEW

I 100% L N COPPER Actica i

- 0 Gauge
- 100 Ft. Roll
- Sheathed double conductor marine power cable
- Each copper strand is tinned to withstand the harshest environment
- · Resists salt water, battery acid, oil, gasoline, heat,
- · abrasion, UV radiation, and cleaning chemicals
- Available in black, red, yellow and white
- Sold individually

100



Feet Gauge





Audiopipe

Power Cable

TMPC-4-100TEY

4 Gauge Calibre 4

MADE IN TAIWAN

100

TMSC-12-250TCW TMSC-12-50TCW TMSC-12-25TCW

12 OFC - 250FT/50FT/25FT MARINE SPEAKER CABLE

- 12 Gauge
- Sheathed double conductor marine speaker cable
- Each copper strand is tinned to withstand the harshest environment
- Resists salt water, battery acid, oil, gasoline, heat, abrasion, UV radiation, and cleaning chemicals
- Available in 250FT, 50FT, OR 25FT
- Sold individually

250/50/25 12Feet Gauge

TMSC-14-250TCW TMSC-14-50TCW

14 OFC - 250FT/SOFT MARINE SPEAKER CABLE

- 14 Gauge
- · Sheathed double conductor marine speaker cable
- Each copper strand is tinned to withstand the harshest environment
- Resists salt water, battery acid, oil, gasoline, heat, abrasion, UV radiation, and cleaning chemicals
- Available in 250FT and 50FT
- Sold individually

250/50Feet

14 Gauge

TMSC-16-SOOTCW TMSC-16-SOTCW

16 OFC - SOOFT/SOFT MARINE SPEAKER CABLE

- · Sheathed double conductor marine power cable
- Each copper strand is tinned to withstand the harshest environment
- Resists salt water, battery acid, oil, gasoline, heat, abrasion. UV radiation, and cleaning chemicals
- Available in SOOFT and SOFT
- Sold individually



• 16 Gauge

Feet Gauce







NEW



Marine Speaker Cables / ///

TMSC-18-500TCW TMSC-18-50TCW

18 OCF - 500/50FT MARINE SPEAKER CABLE

- 18 Gauge
- · Sheathed double conductor marine speaker cable
- Each copper strand is tinned to withstand the harshest environment
- Resists salt water, battery acid, oil, gasoline, heat, abrasion, UV radiation, and cleaning chemicals
- Available in SOOFT and SOFT
- Sold individually

500/50 18

Feet

Gauge

TCBL-216-250TCC TCBL-216-100TCC

16 OCF SPEAKER CABLE WITH PVC JACKET

- 16 Gauge
- Marine grade cooper cable insulated with pvc jacket with excellent flexibility
- Use this wire to obtain a superior quality when you connect speakers
- · Thickness: 16 gauge
- Resists salt water, battery acid, oil, gasoline, heat, abrasion, uv radiation, and cleaning chemicals
- Available in 250FT and 100FT
- Sold individually

250/100

Feet

Gauge

TCBL-214-250TCC TCBL-214-100TCC

14 OCF SPEAKER CABLE WITH PVC JACKET

- 14 Gauge
- Marine grade cooper cable insulated with pvc jacket with excellent flexibility
- Use this wire to obtain a superior quality when you connect speakers
- Thickness: 14 gauge
- Resists salt water, battery acid, oil, gasoline, heat, Abrasion, uv radiation, and cleaning chemicals
- Available in 250FT and 100FT
- Sold individually



14 Gauge







NEW



TMSC-16XSL-250 TMSC-16XSL-100

16 OCF SPEAKER CABLE WITH RGB PLUS WHITE

NEW

- 16 Gauge
- · 100% OFC Copper
- 16AWG Speaker Cable
- · 20AWG RGB plus White
- Each copper strand is tinned to withstand the harshest environment
- Resists salt water, battery acid, oil, gasoline, heat, abrasion, UV radiation, and cleaning chemicals
- Available in 250FT and 100FT
- Sold individually







MSC-18-50TC MSC-16-25TC

AWG FLEXIBLE PVC TIN PLATED COPPER OFC SPEAKER WIRE

- MSC-18-SOTC: 18 Gauge / SOFT
- MSC-16-25TC: 16 Gauge / 25FT
- · Color: White
- Sheathed double conductor marine speaker wire
- Each copper strand is tinned to withstand the harshest environment
- Resists salt water, battery acid, oil, gasoline, heat, abrasion, UV radiation, and cleaning chemicals
- Sold individually









Marine Speaker Wire ////

IP-2RCA-3 IP-2RCA-17 IP-2RCA-6 IP-2RCA-25 IP-2RCA-12

OXYGEN FREE 2 CHANNEL MARINE GRADE RCA AUDIO CABLES

- Audiopipe Marine RCA audio cables conveniently connect equipment such as; marine head units, amplifiers and audio processors.
- UV protected white PVC jacket is flexible and make our cables easy to route through tight spaces.
- Twisted-pair arrangement for outstanding sound transfer and superior noise reduction.
- Available in 3', 6', 12', 17', 25'
- Sold individually





IP-YF2M-06

OXYGEN FREE 2 CHANNEL MARINE GRADE "Y" RCA AUDIO CABLES

- Audiopipe Marine RCA audio cables conveniently connect equipment such as; marine head units, amplifiers and audio processors.
- UV protected white PVC jacket is flexible and make our cables easy to route through tight spaces.
- Twisted-pair arrangement for outstanding sound transfer and superior noise reduction.
- Available in "Male to Female", and "Female to Male"
- Sold individually



PKMB-1500

1500 WATT MARINE GRADE AMPLIFIER INSTALLATION KIT

- 12Ft 2 RCA Plugs to 2 RCA Plug with signal wire
- 10Ft 8 AWG white primary wire
- · 10Ft 8 AWG black primary wire
- 60 AMP Breaker
- · 25Ft 18 AWG white speaker wire
- · Marine Grade Ring Terminal white Color
- · Black Spade Terminal Black Color
- · Black Spade Terminal White Color
- · Butt Splices 2 Pcs
- 10 Assorted Cable Ties
- 3Ft Split Loom Tubing



PKMB-2100

2100 WATT MARINE GRADE AMPLIFIER INSTALLATION KIT

- 12Ft 2 RCA Plugs to 2 RCA Plugs with signal wire
- · 10Ft 4 AWG white primary wire
- · 10Ft 4 AWG black primary wire
- 100 AMP Breaker
- 25Ft 16 AWG white speaker wire
- Marine Grade Ring Terminal white Color
- · Black Spade Terminal Black Color
- · Black Spade Terminal White Color
- Butt Splices 2 Pcs
- 10 Assorted Cable Ties
- 3Ft Split Loom Tubing



IP-MB120A

MANUALLY RESETTABLE CIRCUIT BREAKER

- 100A, 48V DC Max
- Water resistant
- Ignition protection
- Single lever operation
- Robust 5/16"~18" terminals
- · Provide high torque connections
- Sold individually









IS-EC-MT1220BLU IS-EC-MT1220RED

METAL TOGGLE SWITCH WITH BLUE LED AND 6" LEAD WIRE

- · Current Rating: 20A, 12V
- 2 Pins
- · Blue LED or Red Led
- · 6" Lead Wire
- · Mount Hole Size: 1/2 Inch







IS-EC-W1215 CVR

IS-EC-W1220 CVR

SPST ON/OFF TOGGLE SWITCH WITH WATERPROOF BOOT CAP COVER

- Applicable for all 12-24 DC Volts Connections
- Heavy-Duty Toggle Switch Suitable for Marine, Industrial, or Automotive Applications
- Made from Sturdy Material that Ensures Long Lasting Durability, Facilitate Easy Installation
- Power: 15A 125VAC or 20A 250VAC
- 2 Pins
- · Mount Hole Dimensions: 1/2 Inch





IS-EC-W1215MC

SPST WATERPROOF MOMENTARY ON TOGGLE SWITCH

- · Applicable for all 12 DC volt connections
- Heavy-Duty toggle switch suitable for marine, industrial, or automotive applications
- Made from sturdy material that ensures long lasting durability, facilitate easy installation
- Power: 15A 125VAC
- 2 Pins
- Mount Hole Dimensions: 1/2 Inch



For horns or temporary Lighting. Heavy-duty spade type terminal. 1/2" mounting hole required.



IS-EP-WS1215 BLU IS-EP-WS1215 RED

IS-EP-WS1220 BLU IS-EP-WS1220 RED

ROCKER SWITCH

- Mounting Hole Size;

 19mm (5/8 Inch), Switch Rating: 3A/250AC, Switch Combination: 1NO 1NC
- Operation Type: Latching/ Self-Locking [Push it ON, push it again OFF]
- Power symbol LED can be on all the time or only when switch is on which depends on how you wire it.



IS-EC-WP1213BLACK IS-EC-WP1213RED IS-EC-WP1213BLUE

SPST LED ILLUMINATED ON/OFF ROCKER SWITCH

Current Rating: 10A 12V

3 Pins Waterproof

Mounting Diameter: 3/4 Inch





IS-EC-WP1216BLU IS-EC-WP1216RED IS-EC-WP1216GRN

SPST LED ILLUMINATED ON/OFF ROCKER SWITCH

Current Rating: 16A 12V

3 Pins Waterproof

Mounting Diameter: 3/4 Inch









IS-EP-WB123 BLU IS-EP-WB123 RED

WATERPROOF PUSH ON/OFF SWITCH LED INDICATOR

- Mounting Hole Size: Φ22mm (0.86 Inch), Switch Rating: 3A/250AC, Switch Combination: 1NO 1NC
- Operation Type: Latching/ Self-Locking [Push it ON, push it again OFF]
- Power symbol LED can be on all the time or only when switch is on which depends on how you wire it.
- Great for Electric Switch, Relay, Power Button Switch, Critical Lights, Chassis Lamp, Fog Lamps, Door Switch, Led Switch or any circuit controls on over 500,000 cycles.
- High quality metal material & IP65 waterproof protection can be used in wet or dusty environment.
- Sold individually





IS-EP-WS123 BLU IS-EP-WS123 RED

WATERPROOF PUSH ON/OFF SWITCH LED INDICATOR

- Mounting Hole Size: Φ19mm (0.86 Inch), Switch Rating: 3A/250AC, Switch Combination: 1NO 1NC
- Operation Type: Latching/ Self-Locking [Push it ON, push it again - OFF]
- Power symbol LED can be on all the time or only when switch is on which depends on how you wire it.
- Great for Electric Switch, Relay, Power Button Switch, Critical
- Lights, Chassis Lamp, Fog Lamps, Door Switch, Led Switch or any circuit controls on over 500,000 cycles.
- High quality metal material & IP65 waterproof protection can be used in wet or dusty environment.
- Sold individually



ECSW-MOU-SIN

SINGLE MOUNTING PANEL FOR ROCKER SWITCH

- · Inner Dimensions: 1" x 2"
- Compatible with all ECSW-RSOF marine grade on/off rocker switches



ECSW-MOU-MID

MIDDLE MOUNTING PANEL FOR ROCKER SWITCH

- Inner Dimensions: 1" x 2"
- Combine with CSW-MOU-END to creat your own personalized marine panel control center.
- Compatible with all ECSW-RSOF marine grade on/off rocker switches



ECSW-MOU-END

END MOUNTING PANEL FOR ROCKER SWITCH

Inner Dimensions: 1" x 2"
Combine wth
ECSW-MOU-END to
creat your own
personalized marine
panel control center.
Compatible with
all ECSW-RSOF
marine grade
on/off rocker



ECSW-MOU-MID

MIDDLE MOUNTING PANEL FOR ROCKER SWITCH

- Inner Dimensions: 1" x 2"
- Combine with ECSW-MOU-END to creat your own personalized marine panel control center.
- Compatible with all ECSW-RSOF marine grade on/off rocker switches



ECSW-RSOF

MARINE GRADE ON/OFF SPDT ROCKER
SWITCH

- 2 Pins
- 12V 20A DC

switches

- 24V 10A DC
- Flat black
- Sold individually



ECSW-RSOF-BLU

MARINE GRADE ON/OFF SPDT ROCKER
SWITCH WITH LED INDICATOR

- 3 Pins
- Red or Blue LED Status Indicator
- 12V 20A DC
- 24V 10A DC
- Sold individually



MRT-2218-4HS

MARINE HEAT SHRINK RING TERMINAL

- · 22-18 Gauge
- Red
- Translucent Vinyl Insulator
- Package of 100



MBT-2218-HS

MARINE HEAT SHRINK BUTT CONNECTOR

- · 22-18 Gauge
- · Red
- Translucent Vinyl Insulator
- Package of 100



MRT-1614-6HS

MARINE HEAT SHRINK RING TERMINAL

- 16-14 Gauge
- Blue
- · Translucent Vinyl Insulator
- · Package of 100



16/14 Gauge

MBT-1614-HS

MARINE HEAT SHRINK BUTT CONNECTOR

- 16-14 Gauge
- Blue
- Translucent Vinyl Insulator
- Package of 100



16/14 Gauge

MRT-1210-8HS

MARINE HEAT SHRINK RING TERMINAL

- 12-10 Gauge
- Yellow
- Translucent Vinyl Insulator
- Package of 100



12/10 Gauge

MBT-1210-HS

MARINE HEAT SHRINK BUTT CONNECTOR

- 12-10 Gauge
- Yellow
- Translucent Vinyl Insulator
- Package of 100



12/10 Gauge

MQD-2218-250HS

MARINE HEAT SHRINK BUTT DISCONNECT CONNECTOR

- 22-18 Gauge
- · Red
- Translucent Vinyl Insulator
- Package of 100



22/18 Gauge

MQD-1614-250HS

MARINE HEAT SHRINK BUTT DISCONNECT CONNECTOR

- 16-14 Gauge
- Blue
- Translucent Vinyl Insulator
- · Package of 100



16/14 Gauge

MBLF-1614HS

MARINE HEAT SHRINK BULLET DISCONNECT CONNECTOR

NEW

- 16-14 Gauge
- Blue
- Translucent Vinyl Insulator
- · Package of 100



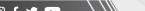
16/14 Gauge

MQD-1210-250HS

MARINE HEAT SHRINK BUTT DISCONNECT CONNECTOR

- 12-10 Gauge
- Yellow
- Translucent Vinyl Insulator
- Package of 100













2025 CATALOG



0 f y D