D518 HYDRO

#WELIKEITLOUD

MARINE | JEEP | POWERSPORTS

MARINE | JEEP | POWERSPORTS

DESIGNED & ENGINEERED IN USA

Navigate with confidence blasting your favorite tunes, DS18 uses top quality materials to guarantee excellence, durability, consistency and maximum performance.

HYDRO

Created and developed by a team of young and determined professionals who understand the needs of the demanding audio industry, DS18 is a leading electronics manufacturer of Mobile, Marine & Home Electronic equipment with its headquarters in Miami, FL, USA.

DS18's Hydro consists of IPX65 rated products that endure the tough conditions of the marine environment. From LED lights to subwoofers and driver towers, all our line is tested with high standard procedures that simulate exposure of real life circumstances to deliver our customers years of trouble-free enjoyment.

FOR ALL ELEMENTS

HYDRO-65

WHITE 6.5" 2-WAY WHITE MARINE SPEAKER (PAIR)

HYDRO-65BK

BLACK 6.5" 2-WAY BLACK MARINE SPEAKER (PAIR)

- 6.5" 2-Way Marine Speaker
- Frequency: 65-20KHz
- Sensitivity: 89dB/W/M
- 100 Watts RMS Power
- 380 Watts MAX Power
- Magnet: 10oz
- Voice Coil: 25mm
- Woofer: Injection Cone
- Midrange and Tweeter: 35mm Mylar Dome Tweeter

NXL6

WHITE MARINE, ATV / UTV & JEEPS
6.5" 2-WAY SPEAKER SYSTEM WITH RGB LED LIGHT (PAIR)

NXL6BK

MATTE BLACK MARINE, ATV / UTV & JEEPS
6.5" 2-WAY SPEAKER SYSTEM WITH RGB LED LIGHT (PAIR)

- Integrated RGB LED Lighting
- Continuous Power Handling 100W RMS
- Peak Music Power 300W MAX
- Magnet Sensitivity: 91dB at 1W/1M
- Nominal Impedance: 4 ohm
- Mounting Depth: 2.52"/64mm
- Cut-out Diameter: 5.39"/137mm
- Over-All Diameter: 6.93"/176mm
- Over-all Height: 3.7"/94mm
- 25mm Titanium Dome PEI Surround Tweeter
- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- High Temp Injection Molded Composite
- High Gloss Basket With UV Coating
- High Gloss Injection Molded Composite
- ASA Grills With UV Coating
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet

NXL8

WHITE MARINE, ATV / UTV & JEEPS
8" 2-WAY SPEAKER SYSTEM WITH RGB LED LIGHT (PAIR)

NXL8BK

MATTE BLACK MARINE, ATV / UTV & JEEPS
8" 2-WAY SPEAKER SYSTEM WITH RGB LED LIGHT (PAIR)

- Integrated RGB LED Lighting
- Continuous Power Handling 125W RMS
- Peak Music Power 375W MAX
- Magnet Sensitivity: 93dB at 1W/1M
- Nominal Impedance: 4 ohm
- Mounting Depth:3.11"/79mm
- Cut-Out Diameter: 7.09"/180mm
- Over-All Diameter: 8.58"/218mm
- Over-All Height: 4.45"/113mm
- 25mm Titanium Dome PEI Surround Tweeter
- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- High Temp Injection Molded Composite
- High Gloss Basket With UV Coating
- High Gloss Injection Molded Composite
- ASA Grills With UV Coating
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet

CF65

CARBON FIBER MARINE & ATV/UTV
6.5" 2-WAY SPEAKER SYSTEM WITH RGB LED LIGHT (PAIR)

- Continuous Power Handling 125 Watts RMS
- Peak Music Power 375 Watts MAX
- Integrated RGB LED Lighting
- Sensitivity: 91dB at 1W/1M
- Nominal Impedance: 4 ohm
- Mounting Depth: 2.52" / 64mm
- Cut-Out Diameter: 5.39" / 137mm
- Over-All Diameter: 6.93" / 176mm
- Over-All Height: 3.7" / 94mm
- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- 25mm Titanium Dome PEI Surround Tweeter
- High Temp Injection Molded Composite
- High Gloss Basket With UV Coating
- Black Carbon Fiber Texture with 316 Metal Mesh
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet

CF8

CARBON FIBER MARINE & ATV/UTV
8" 2-WAY SPEAKER SYSTEM WITH RGB LED LIGHT (PAIR)

- Continuous Power Handling 150 Watts RMS
- Peak Music Power 450 Watts MAX
- Integrated RGB LED Lighting
- Sensitivity: 93dB at 1W/1M
- Nominal Impedance: 4 ohm
- Mounting Depth: 3.11" / 79mm
- Cut-Out Diameter: 7.09"/180mm
- Over-All Diameter: 8.58"/218mm
- Over-All Height: 4.45"/113mm
- Carbon Fiber Texture with 316 Metal Mesh
- 25mm Titanium Dome PEI Surround Tweeter
- High Temp Injection Molded Composite
- High Gloss Basket With UV Coating
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet
- IP65 Marine Grade Compliant Specifications, 100% UV Stable

DS18

NXL-PS6R
RGB RED HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT (PAIR)

NXL-PS6W
RGB WHITE HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT (PAIR)

NXL-PS6BK
RGB MATTE BLACK HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT (PAIR)

CF-PS6
RGB CARBON FIBER HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT (PAIR)

PAIR 6.5" 300W MAX - 100W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Temp Injection Molded Composite High Gloss Basket
- High Gloss Injection Molded ASA Grill Black/White
- High Density Plastic Molded with Color Injected
- Light Weight and Strong Material
- Sensitivity 91 dB
- 1" Titanium Dome PEI Surround Tweeter Die-Cast Solid Aluminum
- Frequency Response 65Hz-23KHz
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet
- Front Logo & Back Cover is Rotatable Only when flat Mounting can be adjusted

PERFECT FOR JET SKI

NXL-PS8R
RGB RED HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT (PAIR)

NXL-PS8W
RGB WHITE HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT (PAIR)

NXL-PS8BK
RGB MATTE BLACK HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT (PAIR)

CF-PS8
RGB CARBON FIBER HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT (PAIR)

PAIR 8" 375W MAX - 125W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Temp Injection Molded Composite High Gloss Basket
- High Gloss Injection Molded ASA Grill Black/White
- High Density Plastic Molded with Color Injected
- Light Weight and Strong Material
- Sensitivity 93 dB
- 1" Titanium Dome PEI Surround Tweeter Die-Cast Solid Aluminum
- Frequency Response 55Hz-23KHz
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet
- Front Logo & Back Cover is Rotatable Only when flat Mounting can be adjusted

PERFECT FOR JET SKI

NXL-6UTVR

RED HYDRO 6.5" SLIM WAKEBOARD POD TOWER 300W SPEAKER WITH RGB LED LIGHTS (PAIR)

NXL-6UTVW

WHITE HYDRO 6.5" SLIM WAKEBOARD POD TOWER 300W SPEAKER WITH RGB LED LIGHTS (PAIR)

NXL-6UTVBK

MATTE BLACK HYDRO 6.5" SLIM WAKEBOARD POD TOWER 300W SPEAKER WITH RGB LED LIGHTS (PAIR)

PAIR 6.5" 300W MAX - 100W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Temp Injection Molded Composite High Gloss Basket
- High Gloss Injection Molded ASA Grill Black/White
- Sensitivity 91 dB
- 1" Titanium Dome PEI Surround Tweeter Die-Cast Solid Aluminum
- Frequency Response 65Hz-23KHz
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet
- Front Logo & Back Cover is Rotatable Only when flat Mounting can be adjusted
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

NXL-6UTVBK:

- PE Plastic 6-8mm Thick with Strong Black Sand Texture Enclosure
- Injection Grill with Black Matt Painted

NXL-8UTVR

RED HYDRO 8" SLIM WAKEBOARD POD TOWER 375W SPEAKER WITH RGB LED LIGHTS (PAIR)

NXL-8UTVW

WHITE HYDRO 8" SLIM WAKEBOARD POD TOWER 375W SPEAKER WITH RGB LED LIGHTS (PAIR)

NXL-8UTVBK

MATTE BLACK HYDRO 8" SLIM WAKEBOARD POD TOWER 375W SPEAKER WITH RGB LED LIGHTS (PAIR)

PAIR 8" 375W MAX - 125W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Temp Injection Molded Composite, High Gloss Basket.
- High Gloss Injection Molded ASA Grill Black/White
- Sensitivity 93 dB
- 1" Titanium Dome PEI Surround Tweeter Die-Cast Solid Aluminum
- Frequency Response 55Hz-23KHz
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet
- Front Logo & Back Cover is Rotatable Only when flat Mounting can be adjusted
- 3 size NBR Fitting Pads (2"; 1.75"; 1.5)

NXL-8UTVBK:

- PE Plastic 6-8mm Thick with Strong Black Sand Texture Enclosure
- Injection Grill with Black Matt Painted

CF-6UTV

CARBON FIBER HYDRO 6.5" SLIM WAKEBOARD POD TOWER SPEAKER WITH INTEGRATED RGB LED LIGHTS (PAIR)

PAIR 6.5" 375W MAX - 125W RMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 1" Titanium Dome PEI Surround Tweeter Die-Cast Solid Aluminum
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- Sensitivity 91 dB
- Frequency Response 65Hz-23KHz
- High Gloss Injection Molded Composite, Black Carbon Fiber Texture basket and Grill with 316 metal Mesh
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet
- Front Logo & Back Cover is Rotatable Only when flat Mounting can be adjusted
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

CF-8UTV

CARBON FIBER HYDRO 8" SLIM WAKEBOARD POD TOWER SPEAKER WITH INTEGRATED RGB LED LIGHTS (PAIR)

PAIR 8" 450W MAX -150W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 1" Titanium Dome PEI Surround Tweeter Die-Cast Solid Aluminum
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- Sensitivity 93 dB
- Frequency Response 55Hz-23KHz
- High Gloss Injection Molded Composite, Black Carbon Fiber Texture basket and Grill with 316 metal Mesh
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet
- Front Logo & Back Cover is Rotatable Only when flat Mounting can be adjusted
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

NXL6TPR

RGB **RED HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT** (PAIR)

NXL6TPW

RGB **WHITE HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT** (PAIR)

NXL6TPBK

RGB **MATTE BLACK HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT** (PAIR)

PAIR 6.5" 300W MAX - 100W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 360-Degree Rotation Mounting Clamps
- UV-Compliant Polypropylene Cone
- High Temp Injection Molded Composite, High Gloss Basket.
- High Gloss, ASA Grill Injection Molded, Black/White
- Sensitivity 93 dB
- 1" Titanium Dome PEI Surround Tweeter Die-Cast Solid Aluminum
- Frequency Response 55Hz-23KHz
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium
- Magnet Front Logo & Back Cover is Rotatable (Only when flat Mounting can be adjusted)
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

NXL6TPBK:

- PE Plastic 6-8mm Thick with Strong Black Sand Texture Enclosure
- Injection Grill with Black Matt PAinted

NXL8TPR

RGB **RED HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT** (PAIR)

NXL8TPW

RGB **WHITE HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT** (PAIR)

NXL8TPBK

RGB **MATTE BLACK HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT** (PAIR)

PAIR 8" 375W MAX - 125W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Temp Injection Molded Composite, High Gloss Basket.
- High Gloss Injection Molded ASA Grill Black/White
- Sensitivity 93 dB
- 1" Titanium Dome PEI Surround Tweeter Die-Cast Solid Aluminum
- Frequency Response 55Hz-23KHz
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium
- Magnet Front Logo & Back Cover is Rotatable (Only when flat Mounting can be adjusted)
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

NXL8TPBK:

- PE Plastic 6-8mm Thick with Strong Black Sand Texture Enclosure
- Injection Grill with Black Matt PAinted

CF6TP

CARBON FIBER HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHTS (PAIR)

PAIR 6.5" 350W MAX - 125W RMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 1" Titanium Dome PEI Surround Tweeter Die-Cast Solid Aluminum
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Gloss Injection Molded Composite, Black Carbon Fiber Texture basket and Grill with 316 metal Mesh
- Sensitivity 91 dB
- Frequency Response 65Hz-23KHz
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet
- Front Logo & Back Cover is Rotatable Only when flat Mounting can be adjusted
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

CF8TP

CARBON FIBER HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHTS (PAIR)

PAIR 8" 425W MAX -150W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 1" Titanium Dome PEI Surround Tweeter Die-Cast Solid Aluminum
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Gloss Injection Molded Composite, Black Carbon Fiber Texture basket and Grill with 316 metal Mesh
- Sensitivity 93 dB
- Frequency Response 55Hz-23KHz
- Motor Structure Use Y35 Ferrite Main Magnet & Reverse Neodymium Magnet
- Front Logo & Back Cover is Rotatable Only when flat Mounting can be adjusted
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

NXL6TPR/NS

RED HYDRO 6.5" WAKEBOARD POD TOWER WITH INTEGRATED RGB LED LIGHTS (SINGLE) (NO SPEAKERS)

NXL6TPW/NS

WHITE HYDRO 6.5" WAKEBOARD POD TOWER WITH INTEGRATED RGB LED LIGHTS (SINGLE) (NO SPEAKERS)

NXL6TPBK/NS

MATTE BLACK HYDRO 6.5" WAKEBOARD POD TOWER WITH INTEGRATED RGB LED LIGHTS (SINGLE) (NO SPEAKERS)

NXL8TPR/NS

RED HYDRO 8" WAKEBOARD POD TOWER WITH INTEGRATED RGB LED LIGHTS (SINGLE) (NO SPEAKERS)

NXL8TPW/NS

WHITE HYDRO 8" WAKEBOARD POD TOWER WITH INTEGRATED RGB LED LIGHTS (SINGLE) (NO SPEAKERS)

NXL8TPBK/NS

MATTE BLACK HYDRO 8" WAKEBOARD POD TOWER WITH INTEGRATED RGB LED LIGHTS (SINGLE) (NO SPEAKERS)

CF6TPNS

CARBON FIBER HYDRO 6.5" WAKEBOARD POD TOWER WITH INTEGRATED RGB LED LIGHTS (SINGLE) (NO SPEAKERS)

CF8TPNS

CARBON FIBER HYDRO 8" WAKEBOARD POD TOWER WITH INTEGRATED RGB LED LIGHTS (SINGLE) (NO SPEAKERS)

- IP65 Marine Grade Compliant Specifications
- 00% UV Stable
- High temperature injection molded composite basket and grills with UV coating
- Adjustable mounting angles with 360 degree rotation
- Adapters included to mount on different size poles
- Flat Mount Optional

NXL6TPWNEO

WHITE HIGH END HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH 1" DRIVER AND RGB LED LIGHT (PAIR)

NXL6TPBNEO

MATTE BLACK HIGH END HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH 1" DRIVER AND RGB LED LIGHT (PAIR)

PAIR 6.5" 450W MAX - 150W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Temp Injection Molded Composite, High Gloss Basket.
- High Gloss Injection Molded ASA Grill Black/White
- Sensitivity 93 dB
- Coax Design 1" VC Titanium Dome Compression Driver With Full Ferrofluid
- Frequency Response 70Hz-21KHz
- Motor Structure Use N40H Neodymium Magnet
- Front Logo & Back Cover is Rotatable (Only when flat Mounting can be adjusted)
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

NXL6TPBNEO:

- PE Plastic 6-8mm Thick with Strong Black Sand Texture Enclosure
- Injection Grill with Black Matt Painted

NXL8TPWNEO

WHITE HIGH END HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH 1" DRIVER AND RGB LED LIGHT (PAIR)

NXL8TPBNEO

MATTE BLACK HIGH END HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH 1" DRIVER AND RGB LED LIGHT (PAIR)

PAIR 8" 550W MAX -180W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Temp Injection Molded Composite, High Gloss Basket.
- High Gloss Injection Molded ASA Grill Black/White
- Sensitivity 95 dB
- Coax Design 1.5" VC Titanium Dome Compression Driver With Full Ferrofluid
- Frequency Response 60Hz-21KHz
- Motor Structure Use N40H Neodymium Magnet
- Front Logo & Back Cover is Rotatable (Only when flat Mounting can be adjusted)
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

NXL8TPBNEO:

- PE Plastic 6-8mm Thick with Strong Black Sand Texture Enclosure
- Injection Grill with Black Matt Painted

CF6TPBNEO

CARBON FIBER HYDRO 6.5" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT (PAIR)

PAIR 6.5" 450W MAX - 150W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Temp Injection Molded Composite, High Gloss Basket.
- High Gloss Injection Molded ASA Grill Black/White
- Sensitivity 93 dB
- Coax Design 1" VC Titanium Dome Compression Driver With Full Ferrofluid
- Frequency Response 70Hz-21KHz
- Motor Structure Use N40H Neodymium Magnet
- Front Logo & Back Cover is Rotatable (Only when flat Mounting can be adjusted)
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

CF8TPBNEO

CARBON FIBER HYDRO 8" WAKEBOARD POD TOWER SPEAKER WITH RGB LED LIGHT (PAIR)

PAIR 8" 550W MAX - 180W RMS - 4 OHMS

- IP65 Marine-Grade Compliant
- 6 Core Wires for Lighting and Speaker
- Coax Separate Floating Design
- 360-Degree Rotation Mounting Clamps
- UV-Compliant
- High Temp Injection Molded Composite, High Gloss Basket.
- High Gloss Injection Molded ASA Grill Black/White
- Sensitivity 95 dB
- Coax Design 1.5" VC Titanium Dome Compression Driver With Full Ferrofluid
- Frequency Response 60Hz-21KHz
- Motor Structure Use N40H Neodymium Magnet
- Front Logo & Back Cover is Rotatable (Only when flat Mounting can be adjusted)
- 3 Size NBR Fitting Pads (2"; 1.75"; 1.5)

MAGNETS + NEODYMIUM = MAGNETS

NXL-DTR

RED HYDRO 1.75" DRIVER WAKEBOARD POD TOWER SPEAKER WITH INTEGRATED RGB LED LIGHTS

NXL-DTW

WHITE HYDRO 1.75" DRIVER WAKEBOARD POD TOWER SPEAKER WITH INTEGRATED RGB LED LIGHTS

NXL-DTBK

MATTE BLACK HYDRO 1.75" DRIVER WAKEBOARD POD TOWER SPEAKER WITH INTEGRATED RGB LED LIGHTS

RED, WHITE OR MATTE BLACK ENCLOSURE - 900W MAX - 300W RMS - 4 OHMS

- Sensitivity: 110 dB
- 18dB Crossover with Temperature Switch
- Ferro Fluid that Cools Down the Voice Coil and Increases Sensitivity
- IP65 Marine-Grade Compliant
- Motor Structure use Y35 Ferrite Magnet
- 6 Core Wires for Lighting and Driver with integrated LED-RGB Lighting Speaker
- RF/BT or WiFi Remote LED Controller for Multi-Function RGB LED Lighting (optional)
- Die-Cast Solid Aluminum 360-Degree Rotation Mounting Clamps
- Full Rounded Buried Wire or Open Wire Mounting (Optional)
- Included (1.5",1.75",2") NBR Pad UV Compliant High Gloss, High Polymer with Resin and Fiberglass Composite Body
- Front Logo & Back Cover are Rotatable (Only when flat mounting can be adjusted)

NXL-DTBK:

- PE Plastic 6-8mm Thick with Strong Black Sand Texture Enclosure
- Injection Grill with Black Matt Painted

CF-DT

CARBON FIBER HYDRO 1.75" DRIVER WAKEBOARD POD TOWER SPEAKER WITH INTEGRATED RGB LED LIGHTS

CARBON FIBER ENCLOSURE - 900W MAX - 300W RMS - 4 OHMS

- Sensitivity: 110 dB
- 18dB Crossover with Temperature Switch
- Ferro Fluid that Cools Down the Voice Coil and Increases Sensitivity
- IP65 Marine-Grade Compliant
- Motor Structure use Y35 Ferrite Magnet
- 6 Core Wires for Lighting and Driver with integrated LED-RGB Lighting Speaker
- RF/BT or WiFi Remote LED Controller for Multi-Function RGB LED Lighting (optional)
- Die-Cast Solid Aluminum 360-Degree Rotation Mounting Clamps
- Full Rounded Buried Wire or Open Wire Mounting (Optional)
- Included (1.5",1.75",2") NBR Pad UV Compliant High Gloss, High Polymer with Resin and Fiberglass Composite Body
- Front Logo & Back Cover are Rotatable (Only when flat mounting can be adjusted)

NXL-62TDR

RGB RED HYDRO 6.5" DOUBLE WAKEBOARD POD TOWER SPEAKER WITH 1.35" DRIVER AND RGB LED LIGHTS

NXL-62TDW

RGB WHITE HYDRO 6.5" DOUBLE WAKEBOARD POD TOWER SPEAKER WITH 1.35" DRIVER AND RGB LED LIGHTS

NXL-62TDBK

RGB MATTE BLACK HYDRO 6.5" DOUBLE WAKEBOARD POD TOWER SPEAKER WITH 1.35" DRIVER AND RGB LED LIGHTS

CF-62TD

RGB CARBON FIBER HYDRO 6.5" DOUBLE WAKEBOARD POD TOWER SPEAKER WITH 1.35" DRIVER AND RGB LED LIGHTS 750 WATTS

RED, WHITE, MATTE BLACK OR CARBON FIBER ENCLOSURE
6.5" 750W MAX - 250W RMS - 4 OHMS - SENSITIVITY 94 dB

- 1.35" Titanium Diaphragm Compression Driver
- 18 dB Crossover with Ferrofluid Temperature Switch to Cool Down Voice Coil and Increase Sensitivity
- Die-Cast Solid Aluminum Mounting Clamps, Full Rounded Buried Wire or Open Wire Mounting
- Included (1.5", 1.75", 2") NBR Pad
- Included (2.25", 2.5", 2.75") NBR Pad
- IP65 Marine-Grade Compliant
- UV-Compliant High Gloss; High Polymer with Resin and Fiberglass Composite;
- Injection Molded UV-Compliant; Polypropylene Cone
- Motor Structure with Y35 Ferrite Main Magnet and Reverse Neodymium Magnet
- Integrated LED-RGB Speaker Lighting
- 6 Core Wires for Lighting and Speaker
- RF/BT or WiFi Remote LED Controller for Multi-Function RGB LED Lighting (optional)

NXL-82TDR

RGB RED HYDRO 8" DOUBLE WAKEBOARD POD TOWER SPEAKER WITH 1.35" DRIVER AND INTEGRATED RGB LED LIGHTS

NXL-82TDW

RGB WHITE HYDRO 8" DOUBLE WAKEBOARD POD TOWER SPEAKER WITH 1.35" DRIVER AND INTEGRATED RGB LED LIGHTS

NXL-82TDBK

RGB MATTE BLACK HYDRO 8" DOUBLE WAKEBOARD POD TOWER SPEAKER WITH 1.35" DRIVER AND INTEGRATED RGB LED LIGHTS

CF-82TD

RGB CARBON FIBER HYDRO 8" DOUBLE WAKEBOARD POD TOWER SPEAKER WITH 1.35" DRIVER AND INTEGRATED RGB LED LIGHTS

RED, WHITE, MATTE BLACK OR CARBON FIBER ENCLOSURE
8" 900W MAX - 300W RMS - 4 OHMS - SENSITIVITY 97 dB

- 1.35" Titanium Diaphragm Compression Driver
- 18 dB Crossover with Ferrofluid Temperature Switch to Cool Down Voice Coil and Increase Sensitivity
- Die-Cast Solid Aluminum Mounting Clamps, Full Rounded Buried Wire or Open Wire Mounting
- Included (1.5", 1.75", 2") NBR Pad
- Included (2.25", 2.5", 2.75") NBR Pad
- IP65 Marine-Grade Compliant
- UV-Compliant High Gloss; High Polymer with Resin and Fiberglass Composite;
- Injection Molded UV-Compliant; Polypropylene Cone
- Motor Structure with Y35 Ferrite Main Magnet and Reverse Neodymium Magnet
- Integrated LED-RGB Speaker Lighting
- 6 Core Wires for Lighting and Speaker
- RF/BT or WiFi Remote LED Controller for Multi-Function RGB LED Lighting (optional)

FRONT

BACK:
10" Passive Radiation For Bass Boost

NXL10SUBLD

RGB

WHITE MARINE & MOTORSPORTS 10" SUBWOOFER BOX LOADED

NXL10SUBLD-BK

RGB

BLACK MARINE & MOTORSPORTS 10" SUBWOOFER BOX LOADED

10" 700W MAX - 350W RMS - 4 OHMS

- 10" Subwoofer Box Loaded for Marine, Jeeps & Motorsports
- 10" Passive Radiation For Bass Boost
- Continuous Power Handling: 350 Watts RMS
- Peak Music Power: 700 Watts MAX
- Frequency Response: 35Hz – 1.2KHz +/- 3dB
- Sensitivity: 87dB 1W/1M
- Nominal Impedance: 4 OHMS
- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- PE Plastic Box Waterproof
- Integrated RGB LED Lighting
- High Temp injection Molded Composite PC Basket
- Injection Molded, UV Compliant, Polypropylene Cone, Butyl Surround
- RF Remote LED Controller or WiFi Controller and BT App (LED-BTC) for Multi-Function RGB LED Lighting (Sold Separately)
- High Temp Injection Molded Composite Grilles
- Black Matte Painting (NXL10SUBLD-BK) / White
- UV Coating (NXL10SUBLD-WH) with 316 Metal Mesh
- Motor Structure Use Y35 Ferrite Magnet
- Over-All Depth:13.65"/347mm
- Over-All Width: 14.17"/360mm
- Over-All Height: 12.6"/320mm

NXL10SUB

RGB

WHITE MARINE, ATV / UTV & JEEPS 10" SUBWOOFER WITH RGB LED LIGHT

CF10SUB

RGB

CARBON FIBER , ATV / UTV & JEEPS MARINE 10" SUBWOOFER WITH RGB LED LIGHT

10" 600W MAX - 300W RMS - 4 OHMS

- Continuous Power Handling 300 Watts RMS
- Peak Music Power 600 Watts MAX
- Gloss Basket with UV Coating
- Sensitivity: 89dB
- Nominal Impedance: 4 ohms
- Mounting Depth: 5.02" / 127.5 mm
- Cut-Out Diameter: 8.78" / 223 mm
- Over-All Diameter: 10.75" / 273 mm
- Over-All Height: 6.71" / 170.5 mm
- Over-All Height: 6.71" / 170.5 mm
- IP65 Marine Grade Compliant Specifications, 100% UV Stable
- Integrated RGB LED Lighting
- High Temp Injection Molded Composite
- Motor Structure Use Y35 Ferrite Main Magnet
- Grills and Black Carbon Fiber Texture with 316 Metal Mesh

LED-BTC

RGB

VISION LED BLUETOOTH CONTROL (WORKS WITH ANDROID AND IPHONE)

The LED-BTC Is An App-Based, Bluetooth Solution For RGB LED Lighting Control. The Applications Are Truly Limitless, Lending To All Types Of Environments Whether Wet or Dry.

- BT 4.0 (Faster speed & longer range)
- iOS - Connect up to 7 controllers
- Android - Connect up to 4 controllers 5 amps of lighting
- Waterproof IP65 rated
- 12 volt applications

WORK WITH ANDROID AND IPHONE

SBAR25

RGB

HYDRO 25" 2-WAY SOUND BAR WATERPROOF SPEAKER SYSTEM WITH INTEGRATED RGB LED LIGHT

- For ATV / UTV, Golf Carts & Jeeps
- 25" Waterproof Sound Bar Speaker System
- Continous Power Handling 100W x 2 RMS
- Peak Music Power 600 Watts MAX
- Efficiency: 94.7dB 1W/1M 2.8V
- Frequency Response: 63Hz - 20KHz
- IP65 Marine-Grade Compliant
- Tube Mounting Kit Include
- Extrusion Aluminium Cabinet with Black Sand Powder Coating
- 8 Core Wires For Lighting and Speaker
- Integrated LED-RGB Sound Bar Lighting
- 4 x 4" Speaker ,2 x 1" Titanium Tweeter
- RF / BT or WiFi Controller For Multi-Function RGB LED
- Lighting (Optional)
- Left and Right Input for Stereo Application

SBAR30BT

RGB

HYDRO 30" 2-WAY SOUND BAR WATERPROOF SPEAKER SYSTEM WITH INTEGRATED RGB LED LIGHT AND BLUETOOTH SYSTEM

- For ATV / UTV , Golf Carts & Jeeps
- 30" Waterproof Sound Bar Speaker System
- IP65 Marine-Grade Compliant
- Continous Power Handling 100W x 2 RMS
- Class D AMP with BT4.2
- Peak Music Power 400 Watts MAX
- 2 x 1" Titanium Dome PEI Surround Tweeter with Horn Face Plate
- 6 x 3" Speaker for Left and Right Channel
- Water Proof Paper Cone with Rubber Surround
- Magnet Material: Y35 Ferrite and Neodymium Reversed Magnet
- Efficiency: 95dB 1W/1M 2.8V
- Frequency Response: 63Hz - 20KHz
- Extrusion Aluminium Cabinet with Black Sand Powder Coating
- Aux. 3.5 mm Input & Output
- DC12-15 Volt Input, 3.8m Input Special Wires
- 2" &1.75" Clamp for Tube and "L" Bracket for Flat Mounting
- BT AMP Auto Turn On/Off Circuit
- BT AMP High Temperature Protection
- BT Overload Protection
- BT AMP Short-Circuit Protection
- USB 3.0 Waterproof Port For Remote
- Chromed Cover Waterproof Remote Con troller with 3M Connect Wires

"The **DS18 NXL400.4D** is a worthy Competitor to many of the old school brands. After hearing this amp there is no question in my mind that the new kid on the block can build a good sounding amplifier, and with the Sealed design and rugged construction, it is likely to provide many years of trouble free listening pleasure"

- Garry Springgay, PASMAG

NXL-200.2D HYDRO FULL RANGE MARINE 2-CHANNEL AMPLIFIER 1200 WATTS

NXL-400.4D HYDRO FULL RANGE MARINE 4-CHANNEL AMPLIFIER 1200 WATTS

NXL-800.5D HYDRO FULL RANGE MARINE 5-CHANNEL AMPLIFIER 1600 WATTS

NXL-600.1D HYDRO FULL RANGE MARINE MONOBLOCK AMPLIFIER 1200 WATTS

HYDRO Amplifiers	Channels	Max Power (Watts)	Power Output				Signal to Noise Ratio	Low Pass	Subsonic	Frequency Response	Input Sensitivity	Dimensions (Millimeters)
			4 OHM	2 OHM	1 OHM	4 OHM Bridged						
NXL-200.2D	2	1200W	2 x 100W	2 x 150W	N/A	1 x 300W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	192x125x42
NXL-400.4D	4	1200W	4 x 100W	4 x 150W	N/A	2 x 300W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	245x125x42
NXL-800.5D	5	1600W	4 x 80W + 200W	4 x 125W	N/A	2 x 250W + 300W	>95dB	40Hz-3KHz	N/A	20-20KHz	0.2-5V	295x125x42
NXL-600.1D	1	1200W	1 x 250W	1 x 400W	1 x 600W	N/A	>95dB	50Hz-250Hz	10-50Hz	20-400Hz	0.2-5V	215x125x42

NXL-N2 HYDRO MICROMARINE GRADE AMPLIFIER 2 CHANNELS 600 WATTS

NXL-N4 HYDRO MICROMARINE GRADE AMPLIFIER 4 CHANNELS 640 WATTS

NXL-N1 HYDRO MICROMARINE GRADE AMPLIFIER 1 CHANNELS 700 WATTS

HYDRO Amplifiers	Chan-nels	Max Power (Watts)	Power Output				Signal to Noise Ratio	Low Pass	High Pass	Frequency Response	Input Sensitivity	Dimensions LxWxH (mm)
			4 OHM	2 OHM	1 OHM	4 OHM Bridged						
NXL-N2	2	600W	2 x 100W	2 x 150W	N/A	1 x 300W	90dB	N/A	40Hz-500Hz	20Hz-20KHz	0.2V~+10V	195 x 93.4 x 39.8
NXL-N4	4	640W	4 x 60W	4 x 90W	N/A	2 x 180W	90dB	N/A	40Hz-500Hz	20Hz-20KHz	0.2V~+10V	195 x 93.4 x 39.8
NXL-N1	1	700W	1 x 140W	1 x 230W	1 x 350W	N/A	90dB	40Hz-500Hz	N/A	20Hz-500Hz	0.2V~+10V	195 x 93.4 x 39.8

TSB3B

BLACK MARINE, ATV / UTV & JEEPS TOWER MOUNTING TUBE WITH MOBILE CLAMPS

TSB3W

WHITE MARINE, ATV / UTV & JEEPS TOWER MOUNTING TUBE WITH MOBILE CLAMPS

- Die-Cast Solid Aluminum Full Rounded
- Included 2.25",2.5",2.75",3" NBR Pad
- Mounting Distance 48.3"-50.3"
- UV-Compliant Gloss
- Available in Black or White

CLP3RB

FOR ALL HYDRO NXL & CF TOWER MOUNTING MOBILE CLAMPS (Single)

- Black Die-Cast Solid Aluminum Full Rounded
- Buried Wire or Open Wire Mounting Optional
- Included/ 2.25",2.5",2.75",3" NBR Pad
- 360° Rotational Bracket
- Tilt Adjustable 30°
- UV-Compliant Gloss
- Available in Black or White

CLP3RW

FOR ALL HYDRO NXL & CF TOWER MOUNTING MOBILE CLAMPS (Single)

- White Die-Cast Solid Aluminum Full Rounded
- Buried Wire or Open Wire Mounting Optional
- Included t2.25",2.5",2.75",3" NBR Pad
- 360° Rotational Bracket
- Tilt Adjustable 30°
- UV-Compliant Gloss
- Available in Black or White

TMBRB

HYDRO NXL & CF TOWER MOUNTING 360° ROTATING BRACKET (Single)

- Black Die-Cast Aluminum
- Tilt Adjustable 30°
- UV-Complaint Gloss

TMBRW

HYDRO NXL & CF TOWER MOUNTING 360° ROTATING BRACKET (Single)

- White Die-Cast Aluminum
- Tilt Adjustable 30°
- UV-Complaint Gloss

FLMB/B

MARINE & UTV/ATV FLAT MOUNTING (Pair)

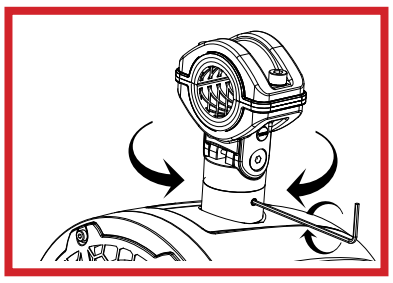
- Black Die-Cast Solid Aluminum
- 360° Rotational Bracket
- Tilt Adjustable 30°
- UV-Compliant Gloss

FLMB/W

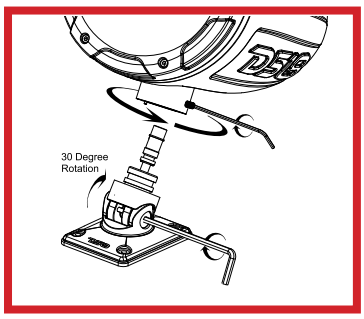
MARINE & UTV/ATV FLAT MOUNTING (Pair)

- White Die-Cast Solid Aluminum
- 360° Rotational Bracket
- Tilt Adjustable 30°
- UV-Compliant Gloss

CLP3R



FLMB



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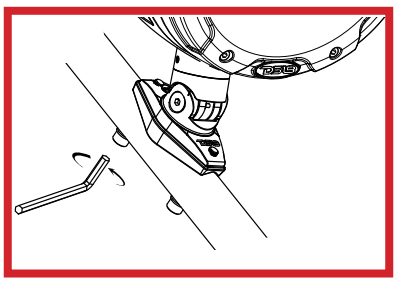


MARINE GRADE OFC WIRES

MOFC0GA25P MARINE GRADE OFC POWER WIRE 0GA 25 FEET RED

MOFC0GA25G MARINE GRADE OFC GROUND WIRE 0GA 25 FEET BLACK

MOFC4GA25P MARINE GRADE OFC POWER WIRE 4GA 25 FEET RED

MOFC4GA25G MARINE GRADE OFC GROUND WIRE 4GA 25 FEET BLACK

MOFC8GA25P MARINE GRADE OFC POWER WIRE 8GA 25 FEET RED

MOFC8GA25G MARINE GRADE OFC GROUND WIRE 8GA 25 FEET BLACK

MOFC12GA150SW MARINE GRADE OFC SPEAKER WIRE 12GA 150 FEET

MOFC16GA150SW MARINE GRADE OFC SPEAKER WIRE 16GA 150 FEET

WIRES	SECTION AREA	OD
0GA	53mm²	15.8mm
4GA	21.04mm²	10mm
8GA	8.3mm²	6.7mm
12GA	3.31mm²	4.5mm
16 GA	1.31mm²	3.2mm

STORM-R

RED AND BLACK WATERPROOF WIRELESS BLUETOOTH SPEAKER WITH MICROPHONE

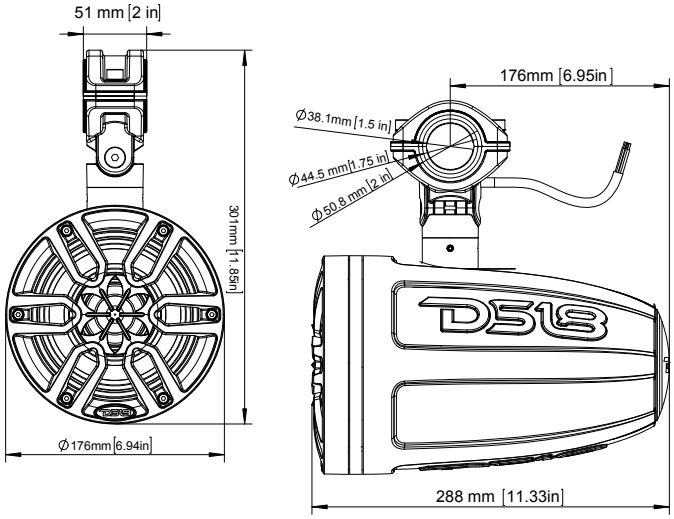
STORM-S

SILVER AND BLACK WATERPROOF WIRELESS BLUETOOTH SPEAKER WITH MICROPHONE

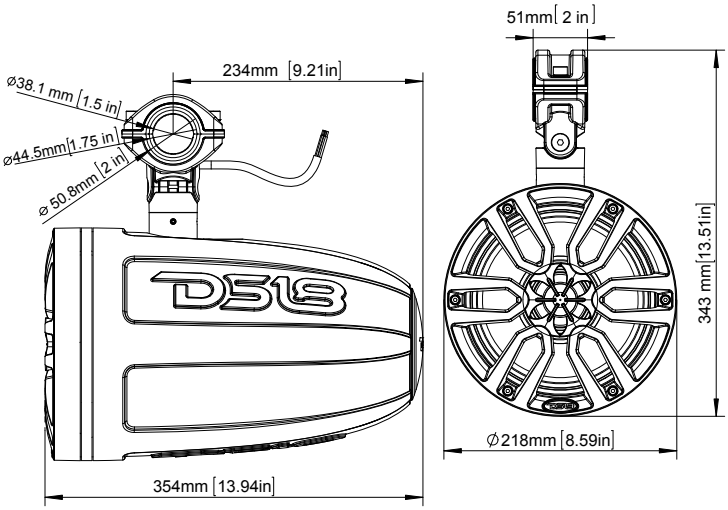
- 4.2 BT Version
- Lithium Battery Voltage: 7.4V
- Lithium Battery Capacity: 4400 mAh
- Speaker Spec: 40 mm 4 ohm 2 X 10 Watts
- Waterproof: IP67
- Battery Life: 9-12 Hours
- Charging Voltage: 5V
- THD: <0.3%
- SNR: >92dB
- BT Distance: 65 Feet
- Dimensions: 189mm x 51mm x 80mm

IP67 WATERPROOF · 20W 2 X 10 WATTS POWER · HANDS FREE · POWER BANK · 65FT 65 FEET BT DISTANCE · SUPERIOR SOUND & AMAZING VOLUME · BT · BUILT-IN MICROPHONE · NFC · FOR ALL ELEMENTS · FLOATS ON WATER

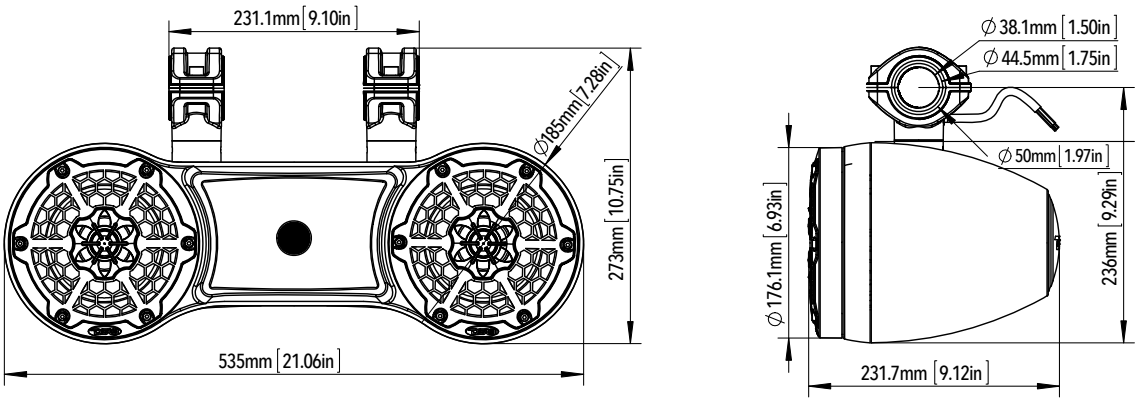
CF-6TP
NXL-6TP
NXL6TPBNEO



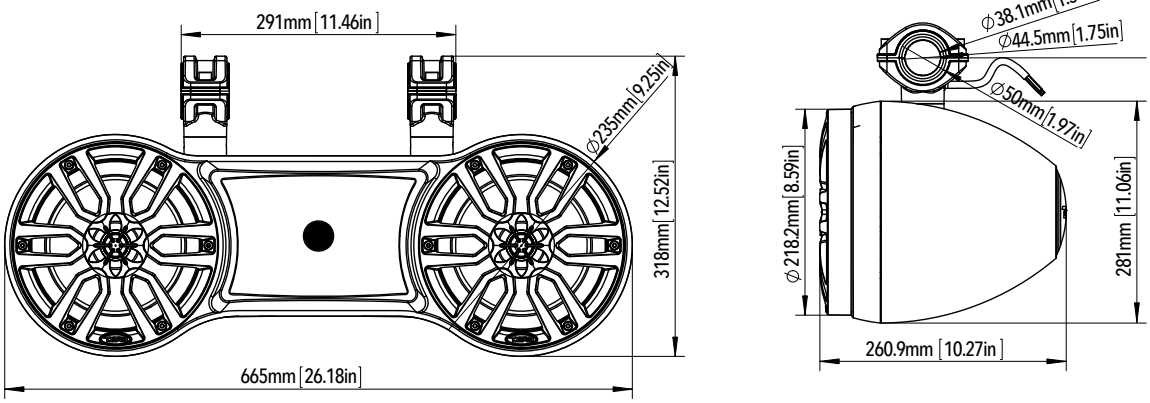
CF-8TP
NXL-8TP
NXL8TPBNEO



NXL-62TD

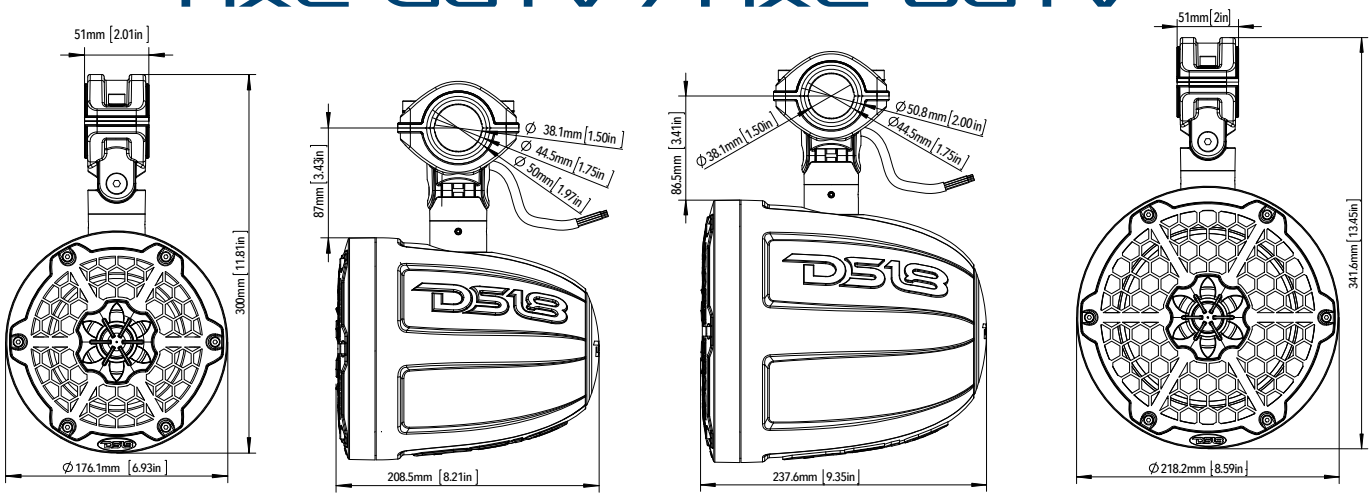


NXL-82TD

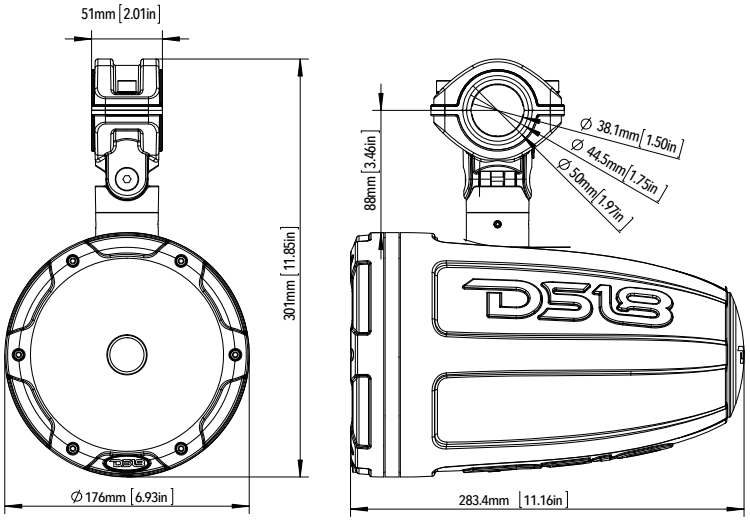


DIMENSIONS

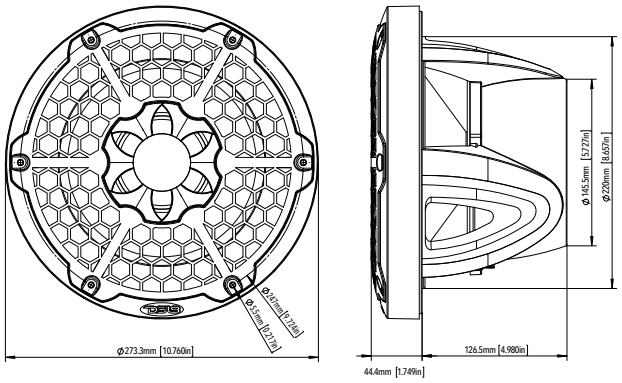
CF-6UTV / CF-8UTV
NXL-6UTV / NXL-8UTV



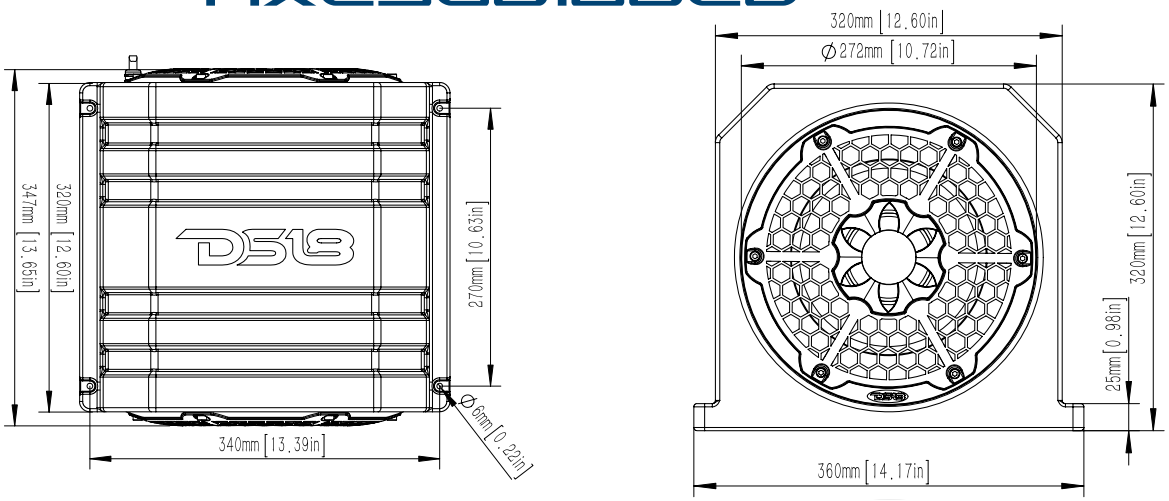
CF-DT / NXLDT



CF10SUB



NXLSUB10BLD



DIMENSIONS

JK-SBAR/W EXCLUSIVE WHITE DS18 TOP SOUND BAR SYSTEM FOR JEEPS

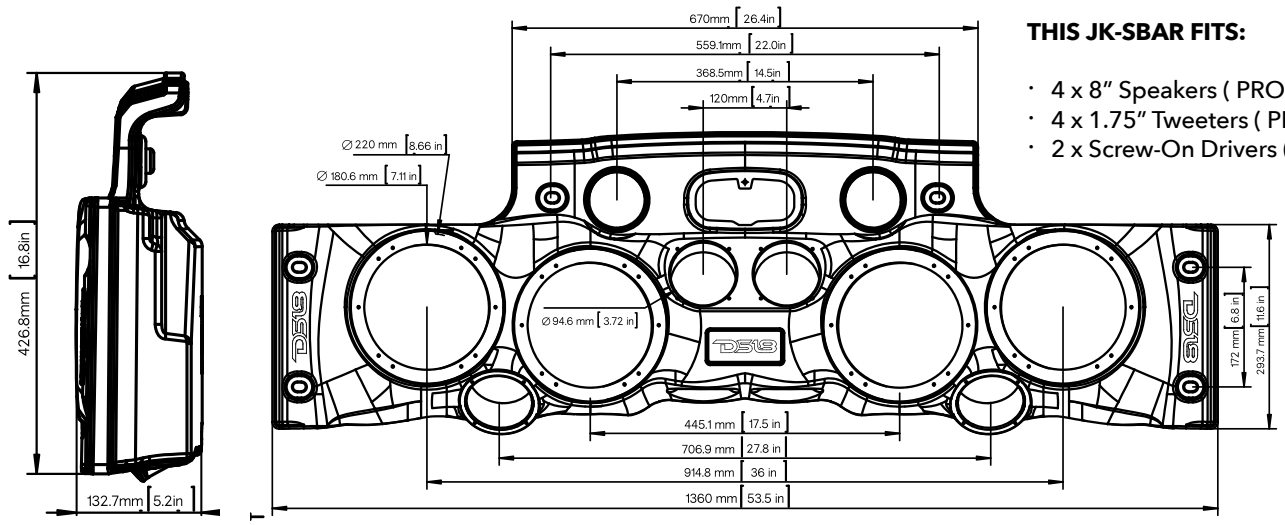
JK-SBAR/BK EXCLUSIVE BLACK DS18 TOP SOUND BAR SYSTEM FOR JEEPS

JK-SBAR/G EXCLUSIVE GREY DS18 TOP SOUND BAR SYSTEM FOR JEEPS

JK-SBAR/R EXCLUSIVE RED DS18 TOP SOUND BAR SYSTEM FOR JEEPS

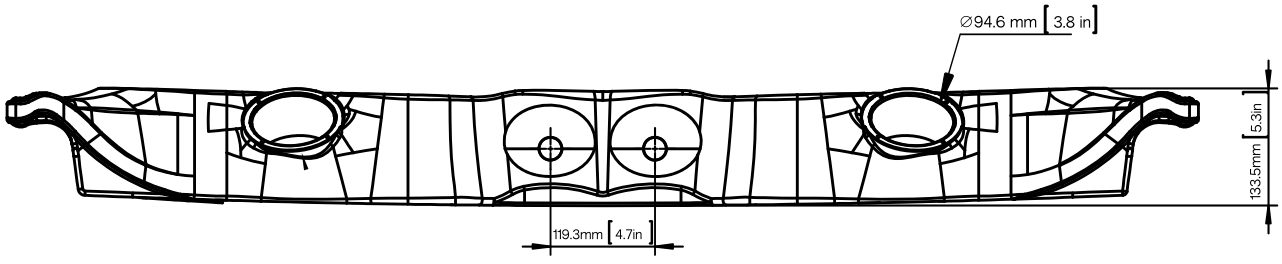
- High Density Plastic Molded with Color Injected (Never Peels Off)
- UV Protected and all Elements Ready
- Light Weight and Strong Material

△▲FOR ALL ELEMENTS



THIS JK-SBAR FITS:

- 4 x 8" Speakers (PRO-X8M)
- 4 x 1.75" Tweeters (PRO-TW4L)
- 2 x Screw-On Drivers (PRO-DR350)



HMRBP

WATERPROOF STEREO RECEIVER BUILT FOR THE OUTDOORS

- Power: 4 x 40 Watts
- Operation Voltage: 11V-13.6V
- Outside φ: 113mm
- Mounting Hole φ: 87.9mm
- Mounting Depth: 63mm
- Bluetooth
- USB
- FM Radio
- AUX Input
- RCA Output

BT BLUETOOTH | WATERPROOF | FM RADIO | USB | AUX INPUT / RCA OUTPUT

HMRC

WATERPROOF MARINE REMOTE CONTROL

- Rubber Buttons
- Outside φ: 61mm
- Mounting Hole φ: 51mm
- Mounting Depth: 30mm
- Multi-Remote Compatible
- Ignition Protection Certified
- Bright White LED Illumination
- Meets ASTMB117 Salt/Fog Exposure Standard
- Meets ASTMD4329 UV Exposure Standard

MCC

MARINE 1-DIN HEADUNIT COVER

- Protect your Marine 1-Din Headunit from Damage & the Marine Environment with MCC Splash Guard
- This Protective Bezel & Cover Will Protect Against Water Splashes and Spray.
- Constructed of UVA Resistant Plastic
- Dampened Flip-Up

HM2MAUX

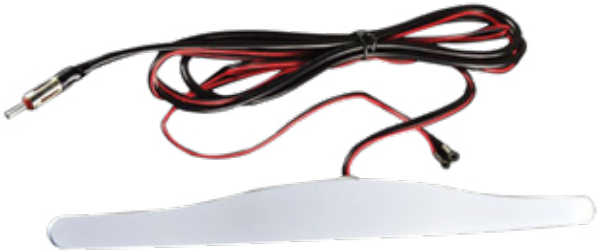
WATERPROOF USB & 3.5MM AUX INPUT EXTENSION

- Outside φ: 38mm
- Mounting Hole φ: 30mm
- Mounting Depth: 40mm

HM1.5A

WATERPROOF ANTENNA

- 12 Volt Booster FM/AM Antenna with a 10dB/12dB FM Gain & a 5dB/2dB AM Gain



SWLDC1.2

STEERING WHEEL AND LONG DISTANCE REMOTE CONTROL COMBO

- Long Distance Remote Control Combo
- Control Your Music From Your Steering Wheel (SWC1.2)
- Control Your Music From Outside Your Car (LDC1.2)
- Switch From Aux, CD, USB And Radio
- Reach Up To 1200 Meters In Open Area Even When There Is High RF Interference
- Code IR To Match Any Radio

THIS PACKAGE CONTAINS:
- 1 Remote Control LDC1.2
- 1 Steering Wheel Remote Control SWC1.2
- 1 Receiver CR1.2
- 1 Cordon Keychain

RECEIVING UNIT

LDC1.2

1200 METERS LONG RANGE DISTANCE REMOTE SOUND CONTROL

- Long Distance Remote Control
- Control Your Music From Outside Your Car
- Switch From Aux, Cd, Usb And Radio
- Reach Up To 1200 Meters In Open Area Even When There Is High RF Interference
- Code IR To Match Any Radio

AVAILABLE IN:
- White With Red Buttons
- Blue With White Buttons
- White With Black Buttons
- Black With Red Buttons
- Red With Black Buttons
- Black With Black Buttons

THIS PACKAGE CONTAINS:
- 1 Remote Control LDC1.2
- 1 Receiver CR1.2
- 1 Cordon Keychain

RECEIVING UNIT

THEL2

DUAL HORNS WITH ELECTRIC DUAL COMPRESSORS

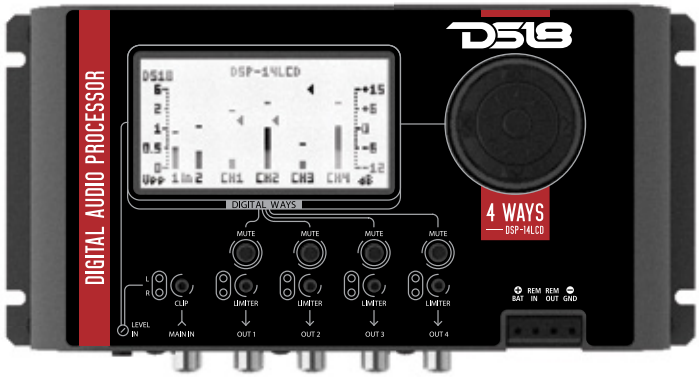
- Volt: 12V
- Current: 8-9A
- Size: 15.5" x 18.5"
- Decibel: 110-120dB (Test Distance: 1M)
- Stainless Steel Material

DSP-14LCD

DIGITAL AUDIO PROCESSOR
8 CHANNELS WITH PHONE AND COMPUTER CONTROL

- Input Channels: 2 (1Stereo)
- Output Channels: 8 (4 Stereo)
- Frequency Response: 20Hz to 20 KHtz
- Master Semi-Parametric Equalizer: 15 Bands -10 to +10 dB
- Parametric Equalizer per Channel: 1 Band -12 to +12dB
- DSP Filter,24-Bit Hi Pass and Low Pass:20Hz to 20KHz, (OFF / 6 / 12 / 18 /24/36 and48 dB)
- Total Harmonic Distortion(THD): 0.002% at 1Khz
- 20Hz to 30KHz Signal to Noise Ratio:>90dB
- Phase: 0 and 180⁰
- Delay: 0 to 287 cm
- Maximum Input Level: 3.8Vpp / 10Ω
- MAximum Output Level: 15 Vpp/ 470Ω
- Bar Graph: 0 to 6 Vpp with "Hold Peaks"
- Dimensions In milimeters (W x Hx L): 202 x 103 x 43
- Weight: 480 gr.

MADE IN BRAZIL



LBC8

LED RGB BADGE COVER 8"

- Pure High Quality Inductor Filter
- Metal Housing
- Pure Copper Wire for Output RCA Output
- Valid Value of Avoid Noise:1 0-80dB

△▲FOR ALL ELEMENTS

LBC6VAM

LED RGB BADGE COVER 6" WITH VOLT AMP METER DISPLAY

- Waterproof Volt & Current Meter
- Chrome Plated with RGB LED Logo
- DC 12V RGB Input
- 0-30 V Range
- 0-999 A Range
- 0.75MV 1000A
- Current Divert
- Frequency Response: 20Hz-30KHz
- Sensitivity: 0.1V-8V
- Input: RCA Jack
- Dimensions: 53.3L x 57W x 24.1H (mm)

△▲FOR ALL ELEMENTS

BKVR

REMOTE LEVEL CONTROL WITH VOLTMETER DISPLAY

- RCA Line Level Control with Volt-Meter and remote Amp Trigger
- Can Adjust the Amplifier Gain and Turn On / Off the Amp
- In-Dash or Under-Dash Mountable
- Rotary Push Turn ON/OFF Knob for Amplifier
- Remote Digital Volt-Meter (10V ~ 15.9V)
- Blue LED Display (High Voltage / Low Voltage)
- Dimensions: 82 x 75 x 27 mm
- 82 x 75 x 27 mm
- Compatible with most Head Units and Amplifiers Combinations
- Working Voltage: 10V ~ 15.9V
- Max Output Sensitivity: 0.1 -16V
- Frequency Response: 10 Hz - 30 KHz
- Dimensions: 82 x 75 x 27 mm

BT-TWO

AUDIO BT RECEIVER

- Waterproof IP65 Rated
- Stereo Male RCA Output
- Suited For All Elements
- Applications: Automobile, Marine, Powersport & More
- BT 4.0 (Higher Sound Quality,
- Faster Speed, Longer Range)
- Remote Trigger Output
- Low Current Draw: 20mA
- Inline Fuse Protection

PRO

PRO-GRILL6 6.5" SPEAKER GRILL COVER

PRO-GRILL8 8" SPEAKER GRILL COVER

PRO-GRILL10 10" SPEAKER GRILL COVER

- Material: PC/ABS
- Installation Method: Screw
- Available in: Blue, Red, Yellow, Green, White, Silver & Black

PRO-GDR6RD RGB 6.5" RED SPEAKER GRILL COVER WITH BULLET TWEETER

PRO-GDR8RD RGB 8" RED SPEAKER GRILL COVER WITH BULLET TWEETER

PRO-GDR10RD RGB 10" RED SPEAKER GRILL COVER WITH BULLET TWEETER

PRO-GDR6BK RGB 6.5" BLACK SPEAKER GRILL COVER WITH BULLET TWEETER

PRO-GDR8BK RGB 8" BLACK SPEAKER GRILL COVER WITH BULLET TWEETER

PRO-GDR10BK RGB 10" BLACK SPEAKER GRILL COVER WITH BULLET TWEETER

- Available in Red or Black
- Material: High temperature ABS Gloss with UV Coating
- Diaphragm Material: Titanium
- Voice Coil : 1.75" with Ferrofluid
- Magnet Material : Neodymium N40H
- Bullet Material: Solid Aluminum
- Mylar Capacitor: 6dB
- Frequency Response: 1.6KHz-20KHz
- Impedance: 4 OHM
- Sensitivity: 98dB 1w /1m
- RMS Power Handling: 250W
- Max Power Handling: 500W
- Tweeter Wire Lenth: 0.6m
- RGB Light Built-in with 1m lenth wire input

PRO

PRO-TW4L

RGB **1.75" TITANIUM SUPER BULLET TWEETER** (SINGLE)

- Transparent Polycarbonate Frame
- Frequency response 1.5-20KHz
- Built in RGB LED
- 300 Watts RMS Power
- 600 Watts MAX Power
- Sensitivity 108dB
- Magnet Size 16oz
- Diaphragm Material: Titanium
- Magnet Material: Ferrite

PRO-TW820

1" ALUMINUM SUPER BULLET TWEETER WITH SCREW RING DESIGN (SINGLE)

- RMS Power Handling: 100 Watts
- MAX Power Handling: 200 Watts
- Impedance: 4 ohm
- Sensitivity (1W/1M): 102.5 dB
- Frequency Range: 2 KHz - 20 KHz
- Diaphragm Material: Aluminum
- Voice Coil Diameter: 1" (25.4 mm)
- Frame Material: Black Die Cast Aluminum
- Magnet Material: Neodymium

LRING6

RGB **RGB LED ACRYLIC RING FOR 6" SPEAKER GRILL COVER**

LRING8

RGB **RGB LED ACRYLIC RING FOR 8" SPEAKER GRILL COVER**

LRING10

RGB **RGB LED ACRYLIC RING FOR 10" SPEAKER GRILL COVER**

LRING12

RGB **RGB LED ACRYLIC RING FOR 12" SPEAKER GRILL COVER**

LRING15

RGB **RGB LED ACRYLIC RING FOR 15" SPEAKER GRILL COVER**

SPEAKERS SOLD SEPARATELY

FH4W

4 WAY FUSE HOLDER
DOES NOT INCLUDE TERMINAL & FUSE

- Clear protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Copper
- 4 way Fuse Holder with LED Light
- Easy installation for multi use combinations

FH2W

2 WAY FUSE HOLDER
DOES NOT INCLUDE TERMINAL & FUSE

- Clear protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Copper
- 2 way Fuse Holder with LED Light
- Easy installation for multi use combinations

FHRANL250A

ROUND ANL FUSE HOLDER WITH 250A FUSE

- Clear protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 250 Amp Mini ANL Fuse Included
- 0/4 GA Round
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA

FHRANL

ROUND ANL FUSE HOLDER

- Clear protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 0/4 GA Round
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA

FHSANL200A

ANL FUSE HOLDER WITH 200A FUSE

- Clear protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 200 Amp Mini ANL Fuse Included
- 0/4 GA Square
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA

FHSANL

ANL FUSE HOLDER

- Clear protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 0/4 GA Square
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA

FHSANL1014DIG

ANL FUSE HOLDER WITH BUILT IN VOLT-METER

- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 150 Amp Mini ANL Fuse included
- Volt Meter LED Display
- 1/2 GA IN 2/4 GA OUT
- Easy installation for multi-use combinations
- Solid construction designed and engineered in USA

Dimensions: 4 x 1.8 x 3″

FHAFS-150A

AFS MINI ANL FUSE HOLDER 4/8GA IN 4/8GA OUT WITH 150A FUSE

- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 150 Amp Mini ANL Fuse included
- 4/8 GA IN 4/8 GA OUT
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA

FHAFSDIG-120A

AFS MINI ANL FUSE HOLDER 2/4GA IN 2/4GA OUT WITH VOLTMETER AND 120A FUSE

- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 120 Amp Mini ANL Fuse included
- Volt Meter LED Display
- 2/4 GA IN 2/4 GA OUT
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA

FHSAGU

AGU FUSE HOLDER

- Clear protective cover
- Durable finish and conductivity
- Dimensions: 3 x 1.5 x 1.2″
- Easy installation for multi-use combination

FHSAGU80A

AGU FUSE HOLDER WITH 80A FUSE

- Clear protective cover
- Durable finish and conductivity
- Dimensions: 3 x 1.5 x 1.2″
- Easy installation for multi-use combination

DB-3ANL-150A

ANL DISTRIBUTION 1x0GA IN- 3x4GA OUT WITH 3x150A FUSE

- Input: 1 x 0 Gauge
- Output: 3 x 4 Gauge
- Includes 3 150A Fuses
- Easy installation for multi use combinations

FDG1224AFS-80A

ANL FUSE HOLDER AND DISTRIBUTION BLOCK 0GA IN - 2X4GA OUT WITH VOLTMETER

- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Easy installation for multi use combinations
- Nickel Plated
- Volt Meter LED Display
- 80 AMP ANL Fuse included
- 1x2/4 GA IN2x4 GA OUT
- Solid construction
- Designed and engineered in USA
- Dimensions: 2.2 x 1.5 x 2.8"

FDG1024ANLDIG

ANL FUSE HOLDER AND DISTRIBUTION BLOCK 1x0/4GA IN - 2x4/8GA OUT WITH BUILT IN VOLTMETER

- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- Volt Meter LED Display
- 0/4 GA IN 2x4/8 GA OUT
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA
- Dimensions: 4 x 1.8 x 4.5"

FD1024/38AFS-60A

AFS MINI ANL FUSE HOLDER AND DISTRIBUTION BLOCK 1X0GA 2X4GA IN - 3X8GA OUT WITH 60A FUSES

- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 60 Amp Mini ANL Fuse included
- 1x0 GA 2x4 GA IN 3x8 GA OUT
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA
- Dimensions: 3.2 x 1 x 2.2"

FD1024/28AFS-60A

AFS MINI ANL FUSE HOLDER AND DISTRIBUTION BLOCK 1X0GA 2X4GA IN - 2X8GA OUT WITH 60A FUSES

- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 60 Amp Mini ANL Fuse included
- 1x0 GA 2x4 GA IN 3x8 GA OUT
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA
- Dimensions: 3.2 x 1 x 1.8"

FD1024/48AFS-60A

AFS MINI ANL FUSE HOLDER AND DISTRIBUTION BLOCK 1X0GA 2X4GA IN - 4X8GA OUT WITH 60A FUSES

- Smoke color protective cover
- Heat resistant base and cover
- Durable finish and conductivity
- Nickel Plated
- 60 Amp Mini ANL Fuse included
- 1x0 GA 2x4 GA IN 4x8 GA OUT
- Easy installation for multi use combinations
- Solid construction designed and engineered in USA
- Dimensions: 3.2 x 1 x 2.8"

DB1020

DISTRIBUTION BLOCK 1X0GA IN/2X0GA OUT

- Clear protective cover
- Heat resistant plastic housing
- Distribution ground block
- Nickel Plated
- 1x0 GA IN 2x0 GA OUT
- Dimensions: 2.2x1.2x1.8"
- Weight: 8.9 oz

DB1024

DISTRIBUTION BLOCK 1X0GA IN/2X4GA OUT

- Clear protective cover
- Heat resistant plastic housing
- Distribution ground block
- Nickel Plated
- 1x0GA IN 2x4GA OUT
- Dimensions: 2.8x2.2x1.2"
- Weight: 4.6 oz

DB1030

DISTRIBUTION BLOCK 1X0GA IN/3X0GA OUT

- Clear protective cover
- Heat resistant plastic housing
- Distribution ground block
- Nickel Plated
- 1x0GA IN 3x0GA OUT
- Dimensions: 4.2x1.2x2.5"
- Weight: 9.9 oz

DB1024

DISTRIBUTION BLOCK 1X0GA IN/2X4GA OUT

- Clear protective cover
- Heat resistant plastic housing
- Distribution ground block
- Nickel Plated
- 1x0GA IN 2x4GA OUT
- Dimensions: 2.8x2.2x1.2"
- Weight: 4.6 oz

DB1448

DISTRIBUTION BLOCK 1X4GA IN/4X8GA OUT

- Clear protective cover
- Heat resistant plastic housing
- Distribution ground block
- Nickel Plated
- 1x4GA IN 4x8GA OUT
- Dimensions: 2.2x2x1"
- Weight: 4.2 oz

DP1V1/0

DUAL 1/0 GA TO 1/0 GA AMP INPUT REDUCERS WITH OFFSET STUB

Nickel Plated Ultra Conductive Copper Alloy
Power Reductor
1 x1/0GA Pin Output
2 x 2/0GA Input Wire

SB2/PN

COMPETITION BATTERY/GROUND SCREW TYPE TERMINAL

Nickel Plated Ultra Conductive Copper Alloy
2 x 1/0GA
1 x 2/0GA
Bolt Down Holes

SB1-PN

SB1-PN COMPETITION BATTERY / GROUND SCREW TYPE TERMINA

Nickel Plated Ultra Conductive Copper Alloy
4 x4/0GA
2 x 6/0GA
Bolt Down Holes

B1

COMPETITION POSITIVE AND NEGATIVE BATTERY TERMINAL

Nickel Plated Ultra Conductive Copper Alloy
4 x4/0GA
2 x 6/0GA
Bolt Down Holes

DBAR-3

3 DISTRIBUTION BAR BLOCK FOR BATTERY TERMINAL

Nickel Plated Ultra Conductive Copper Alloy
3 x 1/0GA
15 x 2/0GA
Screw Down Holes for Terminals

DBAR-2

2 DISTRIBUTION BAR BLOCK FOR BATTERY TERMINAL

Nickel Plated Ultra Conductive Copper Alloy
3 x 6/0GA
15 x 4/0GA
Screw Down Holes for Terminals

DBAR-1

INPUT BATTERY TERMINAL

Nickel Plated Ultra Conductive Copper Alloy
1 x 1/0GA
3 x 2/0GA
Screw Down Holes for Terminals

CCL/4

COPPER LUGS 4GA PACK OF 10 PCS

CCL1/0

COPPER LUGS 1/0GA PACK OF 10 PCS

CCL2/0

COPPER LUGS 2/0GA PACK OF 10 PCS

13.3 VOLT HIGH CURRENT LITHIUM BATTERY (LIFE PO4)

FEATURES

- High Density Plastic & Unique Design
- Lates Generation of Lithium Cell (LifePo40)
- Nickel Plated Ultra Conductive Copper Alloy Terminals
- Very Extreme Burst Amps Output
- Small Size, Light Weight and more power compared with AGM Batteries
- BMS Charging Port Built-In
- High Voltage During Resting Mode (13.3V)
- Fast Recovery

LITHIUM BATTERIES

LITHIUM Batteries	Nominal Voltage	Nominal Ah	Continuous Discharge (4 min Test)	Peak Discharge (30 sec Test)	Burst Amps (Less than 1sec Test)	Dimensions In Inches			Weight Lb	Charge Voltage
						Length	Width	Height		
LTI1KA	13.3V	24Ah	360A	720A	1000A	6.57	7.2	5	TBA	14.6V
LTI2.2KA	13.3V	40Ah	600A	1200A	2200A	7	12.2	5	TBA	14.6V
LTI4.5KA	13.3V	80Ah	1200A	2400A	4500A	15.8	7	8	39 Lb	14.6V
LTI9KA	13.3V	160Ah	2400A	4800A	9000A	19.5	10.6	7.6	79 Lb	14.6V

LITHIUM Batteries: High-Tech Battery, Life PO4, Short Circuit, Overload (Charging Port) B.M.S. Built in Protection, Lightweight & Hi Volt Float

Sometimes your high powered audio systems are going to require more power than your average battery is able to generate. DS18 high output and high current batteries combine deep cycle capabilities and the fastest charge and discharge rates, making them ideal for car audio and hydraulics applications. They can also be used as an upgrade for almost all other applications where high performance and reliability are a must.

AGM BATTERIES

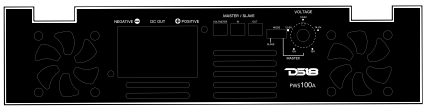
AGM Batteries	Nominal Voltage	Nominal Ah	20Hr Capacity	Burst Amps	Terminal Posts	Dimensions In Inches			Weight Kgs	Charging Current	Charge Voltage	Float Voltage	Group
						Length	Width	Height					
PC25	12.8V	25Ah	27Ah	160-195A	T3	6.50	4.96	6.85	7.70	< 6A	14.4-14.9V	13.6-13.8V	N/A
PC35	12.8V	23Ah	37Ah	190-230A	T3	7.72	5.12	7.05	10	< 8.25A	14.4 - 14.9V	13.6-13.8V	U1
PC45	12.8V	45Ah	47Ah	275-320A	T3	7.80	6.54	6.85	12.90	< 10.5A	14.4 - 14.9V	13.6-13.8V	U1L
PC55	12.8V	55Ah	60Ah	400-480A	T3	9.02	5.43	8.90	17.40	< 13.8A	14.4 - 14.9V	13.6-13.8V	22NF
PC80	12.8V	80Ah	85Ah	510-600A	T3	10.24	6.65	9.09	23.30	< 20A	14.4 - 14.9V	13.6-13.8V	24
PC90	12.8V	90Ah	100Ah	530-630A	T3	12.09	6.65	8.94	26.70	< 22.5A	14.4 - 14.9V	13.6-13.8V	27
PC100	12.8V	100Ah	110Ah	605-720A	T4	12.91	6.77	8.74	30	< 25A	14.4 - 14.9V	13.6-13.8V	31
PC150	12.8V	150Ah	160Ah	900-1,070A	T4	19.06	6.73	9.49	41	< 30A	14.4 - 14.9V	13.6-13.8V	N/A
PC180	12.8V	180Ah	200Ah	1,260-1,498A	T4	20.94	8.11	8.70	52.50	< 36A	14.4 - 14.9V	13.6-13.8V	4D
PC220	12.8V	220Ah	240Ah	1,700-2,090A	T5	20.55	9.45	9.61	60.50	< 44A	14.4 - 14.9V	13.6-13.8V	4D
PC250	12.8V	250Ah	280Ah	2,380-2,926A	T5	20.47	10.55	9.65	68	< 50A	14.4 - 14.9V	13.6-13.8V	8D

AGM Batteries: Sealed, Maintenance Free, Non-Spillable & Deep Cycle

PWS100A

100-AMP SWITCHING DC POWER SUPPLY

- Input Voltage: 20V AC +10%
- Input Frequency: 60 Hz
- Adjustable Output: 10V-16V DC + 0.5 Volts
- Line Regulation: Less than +5%
- Load Regulation: Less than +5%
- Output Current: 100A DC continuous (Max)
- Efficiency: More than 85%
- Overload Protection:Fuse 20A/250V (Input voltage:120V)
- Output Ripple: 150 mv RMS
- Design: Switching type
- Protection Tempearture: 75o C / 161.6o F
- Cooling Fan: 4 PCS (40 x40 x10 mm)
- Input Cable: SVT 14 AWG
- Power Switch: 20A/250V AC
- Dimensions (W x H x L) : 67 x 247 x 262.4 mm



PWSI200A

200-AMP SWITCHING DC POWER SUPPLY

- Input (Automatic Bi-Volt): 90 to 140Vac / 170 to 240Vac
- Consumption with maximum load: 3000W
- Maximum Output Current: 200A
- Maximum Output Voltage: 14.4 Vdc
- Intelligent Charging System: 13.8 / 14.4 Vdc cyclic
- Accuracy Voltmeter / Amp Meter: 99% / 96%
- Refrigeration: Forced
- Protections: Excess charge, short on output and temperature
- Weight kg: 2,750
- Dimensions L x W x D (mm): 295 x 190 x 90

MADE IN BRAZIL

PWSMA56A

MARINE BATTERY CHARGER 56 AMPS

- Input (Automatic Bi-volt): 90 to 140Vac / 170 to 240Vac
- Consumption with maximum load: 810W
- Maximum output current: 56 Amperes
- Maximum Output Voltage: 14.4 Vdc
- Intelligent charging system: 13.8 / 14.4 cyclic
- Voltmeter accuracy: 99%
- Ammeter Accuracy: 96%
- Refrigeration: Forced
- Protections: Excess charge, short on output and temperature
- Dimensions L x W x D (mm): 240 x 225 x 67
- Weight kg: 2,760

MADE IN BRAZIL

△▲FOR ALL ELEMENTS

DG2000I

2000W DIGITAL GENERATOR AND BATTERY CHARGER

- Running Watts 1.6 Kw, MAX 2 Kw
- Unleaded Gasoline 4-Stroke Engine
- Noise Level at 7 meters is only 58 dB
- Approved by EPA, Carb, GS,CE Certificates
- Inverter-Silent Technology
- Pure Sine Waveform
- Auto-Power System (With Auto-Breaker Protection System)
- Up to 6 Hours of Run Time at 50% Load
- 12 Volt Output for Battery Charging Only
- USB Charging Port. Ideal for Powering Small Appliances like Cellphones, Laptops, TV, Radios etc.

DG3000I

3000W DIGITAL GENERATOR AND BATTERY CHARGER

- Running Watts 2.8 Kw, MAX 3 Kw
- Electric start, very easy to start
- Unleaded Gasoline 4-Stroke Engine
- Noise level at 7meters is only 62 dB
- Approved by EPA, Carb, GS, CE Certificates
- Inverter-Silent Technology
- Pure Sine Waveform
- Auto-Power System (with auto-breaker protection system)
- Up to 12 hours of run time at 50% load
- 12 Volt Output for battery charging only
- USB charging port Ideal for powering a small appliance
- like cellphones, laptops, TV, Radios, etc.
- Incorporated wheels

ATS18K

CAR JUMP STARTER WITH SMART CLAMPS 10,000 MAH

- 10,000 mAh
- Input: 15V / 1A
- Output: 5V / 2A for Mobile Devices
- Output: 9V / 2A 5V / 3A QC 3.0 Quick Charge
- Output: 12V for Car Jump
- Start Current: 200A
- Peak Current: 400A
- Lifetime: More than 3000 Cycles
- Charging Time: 6 Hours
- Operating Temp.: From -4 °F to 140 °F
- Size: 165 x 75 x 30 mm

LAPTOPS

CARS & TRUCKS (UP TO 3.0L)

TABLETS

MOTORCYCLES

MOBILE PHONE

WATERCRAFT

VIDEO GAMES

ATV's / UTV's SNOWMOBILES

ATS10K

ULTRA THIN CAR JUMP STARTER 8,000 MAH

- Capacity Bank: 8,000 mAh
- Input: 5V / 2A
- Output: 12V for Car Jump
- Output: 5V / 2A for Mobile Devices
- Start Current: 200A
- Peak Current: 400A
- Lifetime: More than 3000 Cycles
- Charging Time: 4 Hours
- Operating Temp.: From: -4 °Fto 140 °F 135x78x20 mm
- Size: 135x78x20 mm

LAPTOPS

CARS & TRUCKS (UP TO 3.0L)

TABLETS

MOTORCYCLES

MOBILE PHONE

WATERCRAFT

VIDEO GAMES

ATV's / UTV's SNOWMOBILES

DS18 HYDRO

FOR ALL ELEMENTS

1400 NW 159TH ST. SUITE 101 MIAMI GARDENS, FL 33169

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