



CATALOGUE 2025

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CAR AUDIO PRODUCTS



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SUBWOOFER

HIGH POWER



HIGH



NOR
MAL

- ✓ HIGH LEVEL COMPETITION
- ✓ HIGH LEVEL SUBWOOFER
- ✓ NORMAL LEVEL SUBWOOFER
- ✓ ENTRY LEVEL SUBWOOFER



LOW

SP AUDIO

CATALOGUE

2025

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SUBWOOFER

XXX CARBON SERIES - X CARBON SERIES

CXXX CARBON SERIES - CX SERIES

CC SERIES - C SERIES - CW SERIES



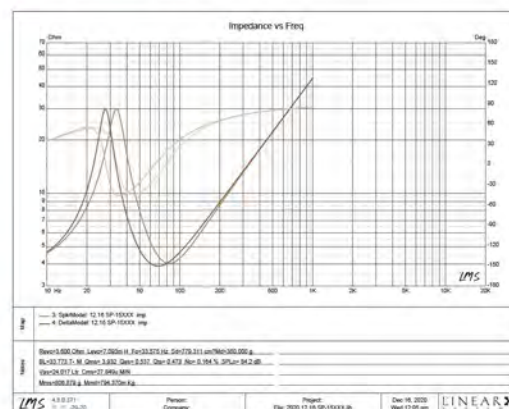


SUBWOOFER

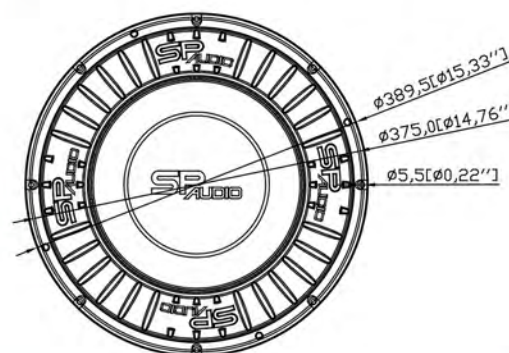
SP-15XXX / CARBON SERIES - 10KW

• Nominal Diameter	380 mm (15")
• Rated Power(RMS)	10.000 WATT RMS
• MAX Power	20.000 WATT MAX
• Rated Impedance	4 Ohm
• Minimum Impedance	2+2 Ohm
• Sensitivity	86.2 dB SPL 1W/1M
• Frequency Range	18 Hz - 250 Hz
• Voice coil framework	BLACK ALUMINUM
• Voice coil framework OD	99.8mm
• Voice coil	4" - AL Wire 280°C
• Height	165mm
• Winding height	85mm
• 4 Layer / 2 wire winding	
• American craft / Black glue	
• NOMEX PAPER on outside of the Voice coil framework	
• Electric cloth on inside of the Voice coil framework	
• MAX OD is $\varnothing 105\text{mm}$	
• Magnet	
• Sold as	Unit

Parameter



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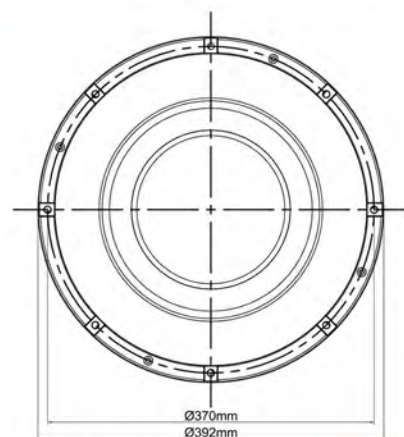
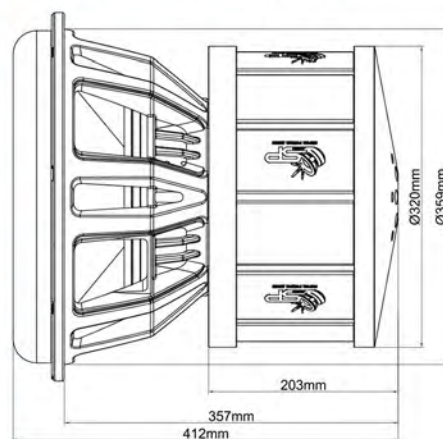


SUBWOOFER

SP-15X ROCKET LINE / CARBON SERIES - 7KW

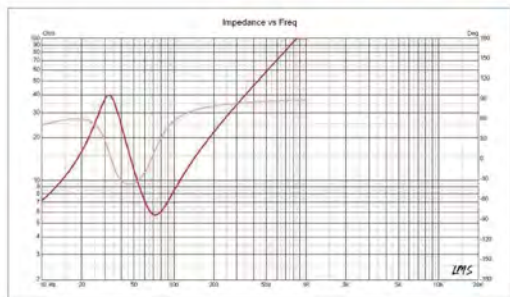
✓ • Nominal Diameter	390 mm (15")
✓ • Rated Power(RMS)	7000 WATT RMS (24 Hours Competitions)
✓ • MAX Power	24000 WATT MAX
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	1+1+1+1 Ohm
✓ • Sensitivity	86 dB SPL 1W/1M
✓ • Frequency Range	25-300 Hz
✓ • VC Diameter(in)	4" - AL Wire 280°C
✓ • Winding Mateiral	280°C Aluminium Wire
✓ • Suspension	Large "R" Form
✓ • Cone	Compress Paper + FiberGlass
✓ • Magnet	203.6 × 5 Oz Y35 Ferrite Magnet
✓ • Sold as	Unit

Mounting Information



Parameter

WEIGHT : 80KG



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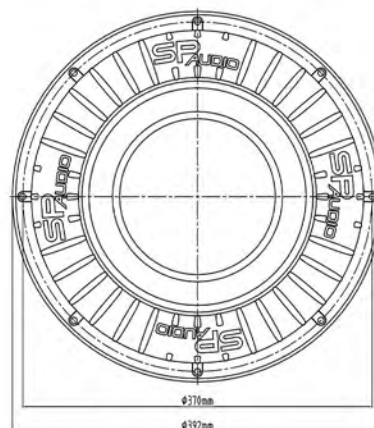
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✔ • Nominal Diameter	390 mm (15")
✔ • Rated Power(RMS)	6000 WATT RMS
✔ • MAX Power	12000 WATT MAX
✔ • Rated Impedance	4 Ohm
✔ • Minimum Impedance	2+2 Ohm
✔ • Sensitivity	84 dB SPL 1W/1M
✔ • Frequency Range	25-300 Hz
✔ • VC Diameter(in)	4" - AL Wire 280°C
✔ • Winding Mateiral	280°C Aluminium Wire
✔ • Suspension	Large "R" Form
✔ • Cone	Compress Paper + FiberGlass
✔ • Magnet	119×4 Oz Y30 Ferrite Magnet
✔ • Sold as	Unit



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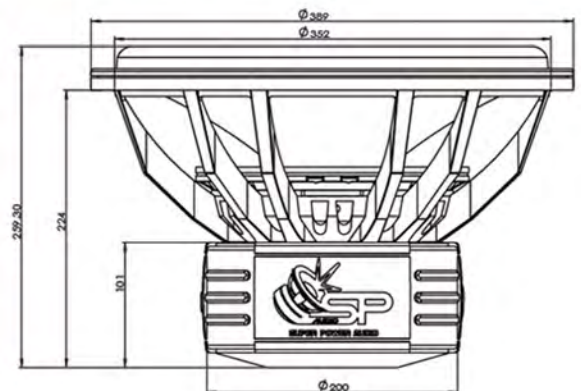


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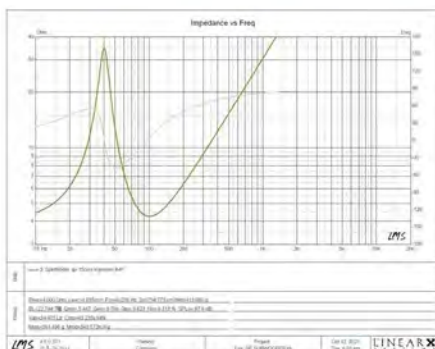
SP-12CXXX / HURRICANE CARBON FIBERS-3.5KW

✓ • Nominal Diameter	390 mm (15")
✓ • Rated Power(RMS)	3500 WATT RMS
✓ • MAX Power	7000 WATT MAX
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	2+2 Ohm
✓ • Sensitivity	88.9 dB SPL 1W/1M
✓ • Frequency Range	20-200 Hz
✓ • VC Diameter(in)	3" - 76.2mm - AL Wire 220°C
✓ • Winding Mateiral	220°C Aluminium Wire
✓ • Suspension	Large "R" Form
✓ • Cone	Compress Paper + FiberGlass + Black Painting
✓ • Magnet	86×3 Oz Y30 Ferrite Magnet
✓ • Sold as	Unit

Mounting Information



Parameter



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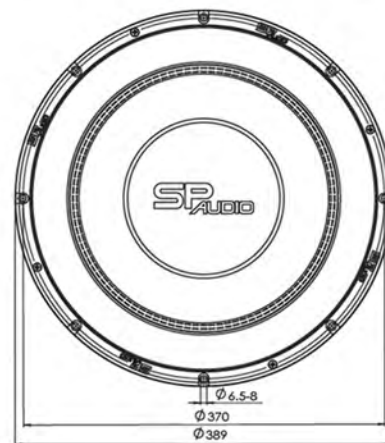
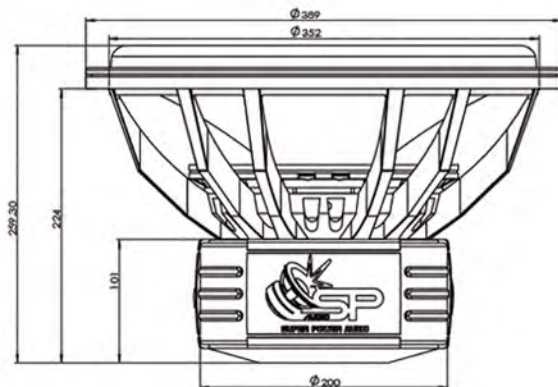


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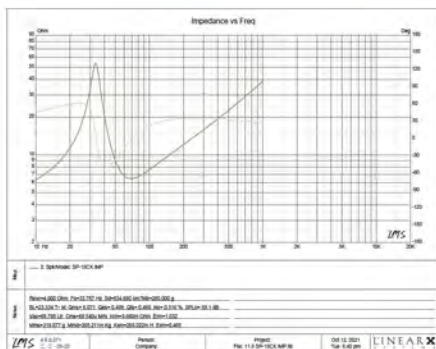
SP-15CX / 3000W RMS

• Nominal Diameter	390 mm (15")
• Rated Power(RMS)	3000 WATT RMS
• MAX Power	6000 WATT MAX
• Rated Impedance	4 Ohm
• Minimum Impedance	2+2 Ohm
• Sensitivity	89 dB SPL 1W/1M
• Frequency Range	25-200 Hz
• VC Diameter(in)	3" - 76.2mm - AL Wire 220°C
• Winding Mateiral	220°C Aluminium Wire
• Suspension	Large "R" Form
• Cone	Compress Paper + FiberGlass + Black Painting
• Magnet	86×3 Oz Y30 Ferrite Magnet
• Sold as	Unit

Mounting Information



Parameter



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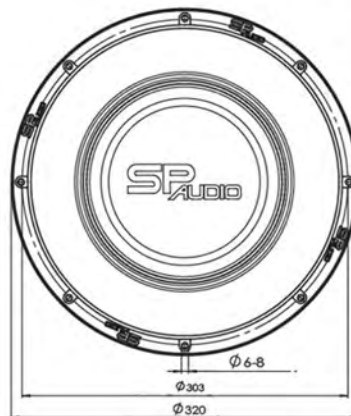
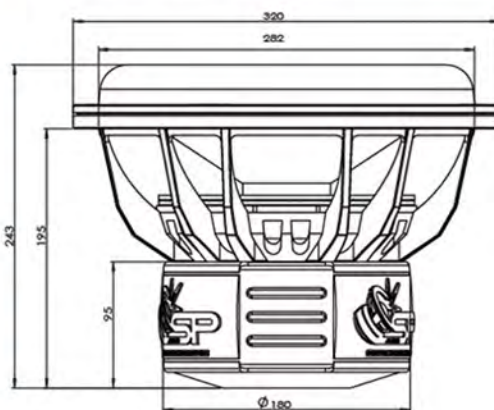


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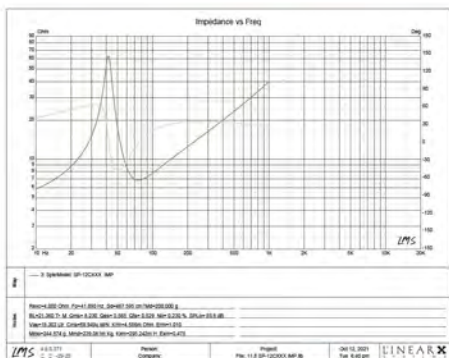
SP-12CXXX / HURRICANE CARBON FIBERS-2.8KW

• Nominal Diameter	300 mm (12")
• Rated Power(RMS)	2800 WATT RMS
• MAX Power	5600 WATT MAX
• Rated Impedance	4 Ohm
• Minimum Impedance	2+2 Ohm
• Sensitivity	87.4 dB SPL 1W/1M
• Frequency Range	25-300 Hz
• VC Diameter(in)	2.5" - 65.5 mm - AL Wire 220°C
• Winding Mateiral	220°C Aluminium Wire
• Suspension	Large "R" Form
• Cone	Compress Paper + FiberGlass + Black Painting
• Magnet	68×3 Oz Y30 Ferrite Magnet
• Sold as	Unit

Mounting Information



Parameter



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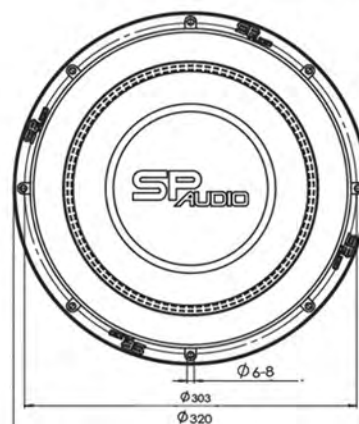


SP-12CX / 2500W RMS

✔ • Nominal Diameter	300 mm (12")
✔ • Rated Power(RMS)	2500 WATT RMS
✔ • MAX Power	5000 WATT MAX
✔ • Rated Impedance	4 Ohm
✔ • Minimum Impedance	2+2 Ohm
✔ • Sensitivity	87.5 dB SPL 1W/1M
✔ • Frequency Range	30-300 Hz
✔ • VC Diameter(in)	2.5" - 65.5 mm - AL Wire 220°C
✔ • Winding Mateiral	220°C Aluminium Wire
✔ • Suspension	Large "R" Form
✔ • Cone	Compress Paper + FiberGlass + Black Painting
✔ • Magnet	68×3 Oz Y30 Ferrite Magnet
✔ • Sold as	Unit

[illegible]

Technical drawing of the SP 1800 floor lamp showing dimensions: 320 (top width), 282 (top width), 243 (total height), 195 (height to base), 95 (base height), and Ø 180 (base diameter). The base features the SP logo and a warning symbol.

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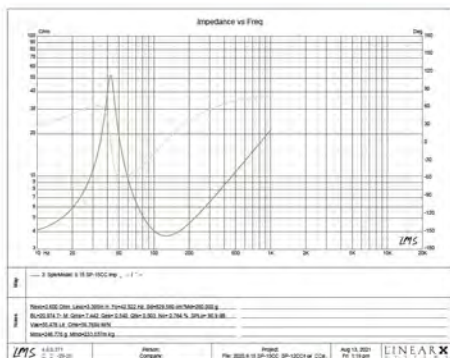


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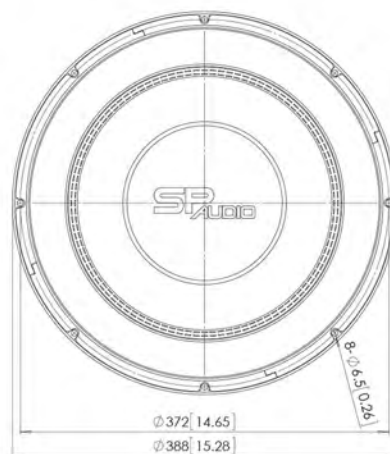
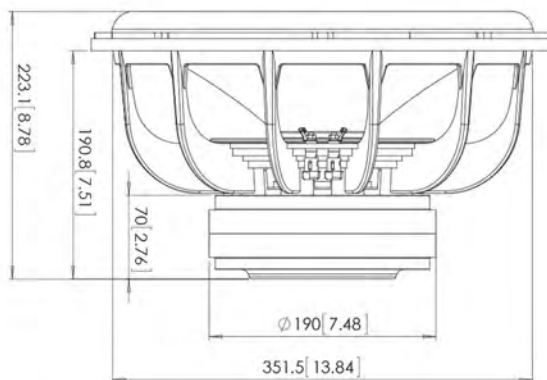
SP-15CC / 1000W RMS

• Nominal Diameter	380 mm (15")
• Rated Power(RMS)	1000 WATT RMS
• MAX Power	2000 WATT MAX
• Rated Impedance	4 Ohm
• Minimum Impedance	2+2 Ohm
• Sensitivity	89 dB SPL 1W/1M
• Frequency Range	25-300 Hz
• VC Diameter(in)	3" - 76.2mm - AL Wire 180°C
• Winding Mateiral	180°C Aluminium Wire
• Suspension	Large "R" Form
• Cone	Compress Paper + FiberGlass + Black Painting
• Magnet	134 Oz Y30 Ferrite Magnet
• Sold as	Unit

Parameter



Mounting Information



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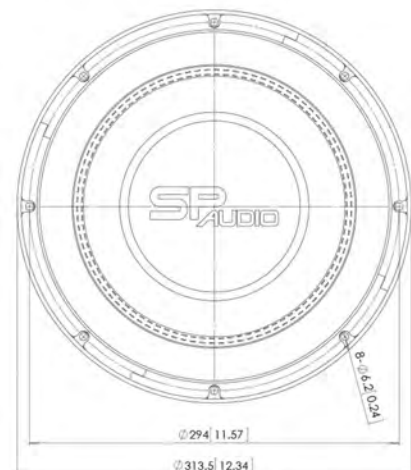


✔ • Nominal Diameter	300 mm (12")
✔ • Rated Power(RMS)	800 WATT RMS
✔ • MAX Power	1600 WATT MAX
✔ • Rated Impedance	4 Ohm
✔ • Minimum Impedance	2+2 Ohm
✔ • Sensitivity	88.5 dB SPL 1W/1M
✔ • Frequency Range	25-300 Hz
✔ • VC Diameter(in)	2.5" - 65.5mm - AL Wire 180°C
✔ • Winding Mateiral	180°C Aluminium Wire
✔ • Suspension	Large "R" Form
✔ • Cone	Compress Paper + FiberGlass + Black Painting
✔ • Magnet	108 Oz Y30 Ferrite Magnet
✔ • Sold as	Unit

[illegible]

Technical drawing of the rear view of the lamp. The drawing shows the mounting bracket and base. Dimensions are provided in millimeters (mm) and inches (in):

- Overall height: 190.5 [7.50] mm
- Height from base to mounting bracket: 156.5 [6.16] mm
- Height from base to mounting bracket (alternative measurement): 70 [2.76] mm
- Base diameter: $\varnothing 170$ [6.69] mm
- Base diameter (alternative measurement): $\varnothing 279$ [10.98] mm

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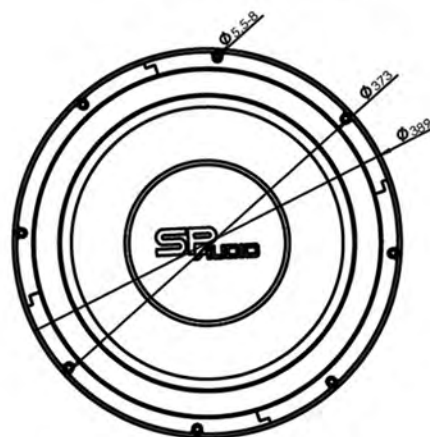
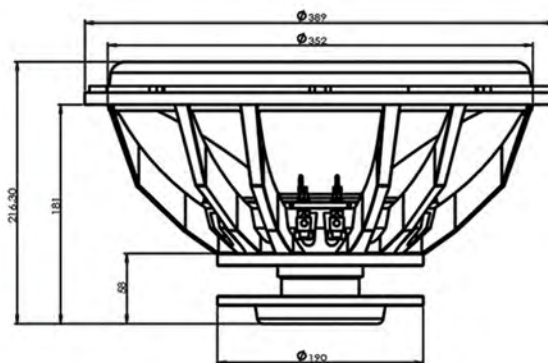




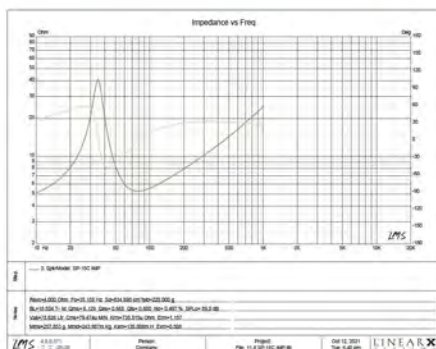
SUBWOOFER SP-15C / 500W RMS

✓ • Nominal Diameter	380 mm (15")
✓ • Rated Power(RMS)	500 WATT RMS
✓ • MAX Power	1000 WATT MAX
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	2+2 Ohm
✓ • Sensitivity	89 dB SPL 1W/1M
✓ • Frequency Range	25-300 Hz
✓ • VC Diameter(in)	2.5" - 65.5mm - AL Wire 180°C
✓ • Winding Mateiral	180°C Aluminium Wire
✓ • Suspension	Large "R" Form
✓ • Cone	Compress Paper + FiberGlass + Black Painting
✓ • Magnet	85 Oz Y30 Ferrite Magnet
✓ • Sold as	Unit

Mounting Information



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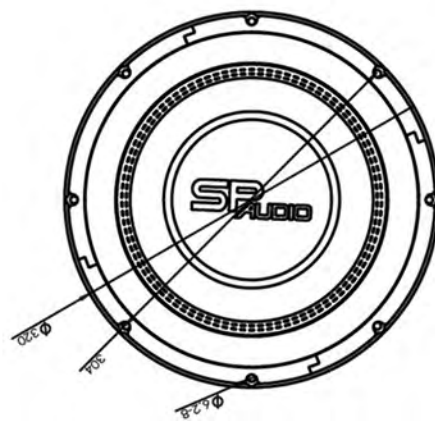
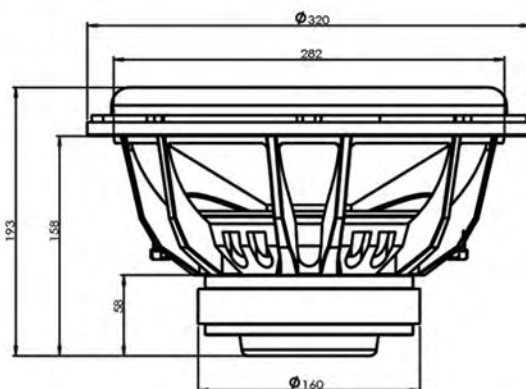


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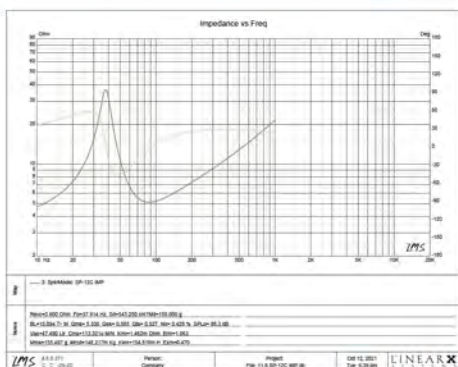
SP-12C / 400W RMS

• Nominal Diameter	300 mm (12")
• Rated Power(RMS)	400 WATT RMS
• MAX Power	800 WATT MAX
• Rated Impedance	4 Ohm
• Minimum Impedance	2+2 Ohm
• Sensitivity	87.5 dB SPL 1W/1M
• Frequency Range	25-300 Hz
• VC Diameter(in)	2.4" - 65.5mm - AL Wire 180°C
• Winding Mateiral	180°C Aluminium Wire
• Suspension	Large "R" Form
• Cone	Compress Paper + FiberGlass + Black Painting
• Magnet	67 Oz Y30 Ferrite Magnet
• Sold as	Unit

Mounting Information



Parameter



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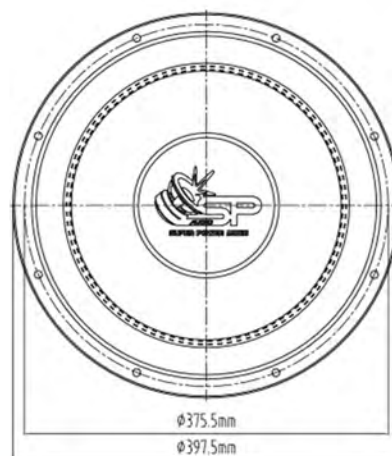
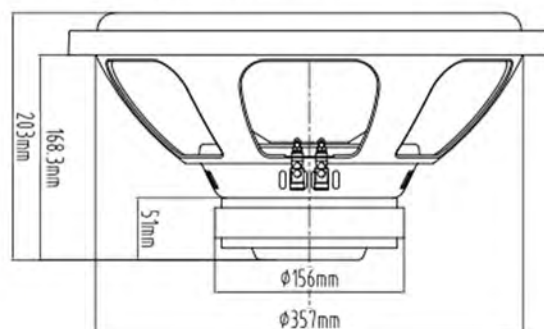


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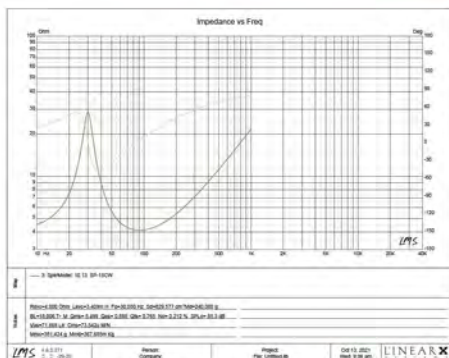
SP-15CW / 500W RMS

• Nominal Diameter	390 mm (15")
• Rated Power(RMS)	500 WATT RMS
• MAX Power	1000 WATT MAX
• Rated Impedance	4 Ohm
• Minimum Impedance	2+2 Ohm
• Sensitivity	86 dB SPL 1W/1M
• Frequency Range	30~1KHZ
• VC Diameter(in)	2.5" - 61.1 mm/ - Cu wire 200°C
• Winding Mateiral	200°C Cu wire
• Suspension	Large "R" Form
• Cone	Black Non Press Paper
• Magnet	62 Oz Y30 Ferrite Magnet
• Sold as	Unit

Mounting Information



Parameter



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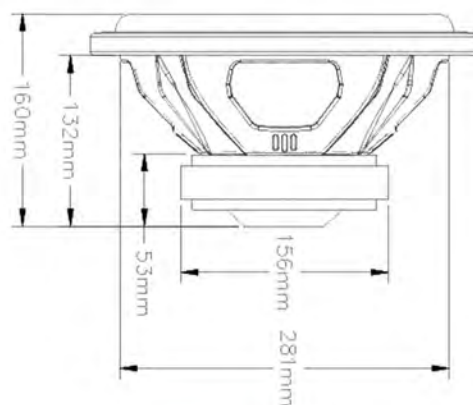


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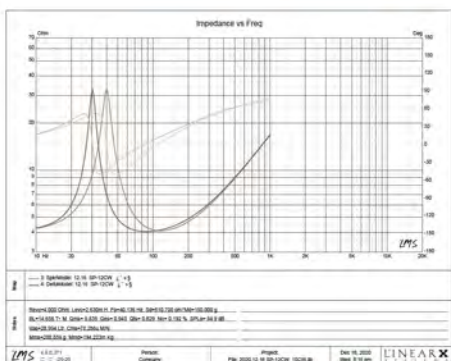
SP-12CW / 300W RMS

• Nominal Diameter	314 mm (12")
• Rated Power(RMS)	300 WATT RMS
• MAX Power	900 WATT MAX
• Rated Impedance	4 Ohm
• Minimum Impedance	2+2 Ohm
• Sensitivity	88 dB SPL 1W/1M
• Frequency Range	30~1KHZ
• VC Diameter(in)	2.0" - 50 mm/ - Cu wire 200°C
• Winding Mateiral	200°C Cu wire
• Suspension	Large "R" Form
• Cone	Black Non Press Paper
• Magnet	56 Oz Y30 Ferrite Magnet
• Sold as	Unit

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0.2
KW



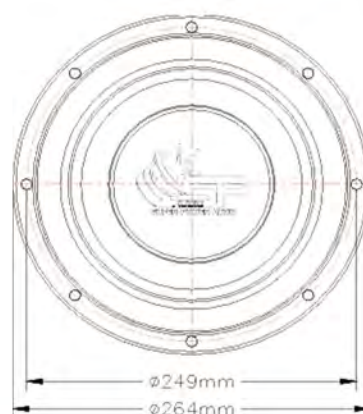
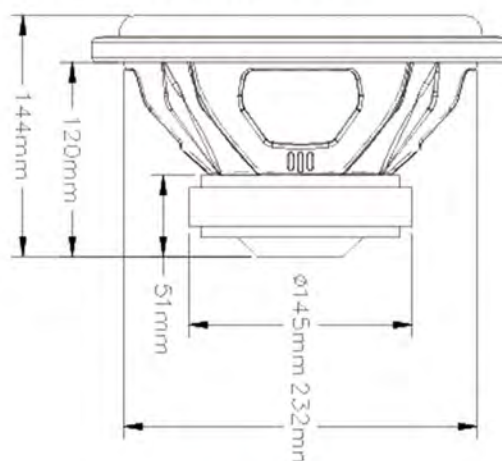
LOW
LEVEL

SUBWOOFER

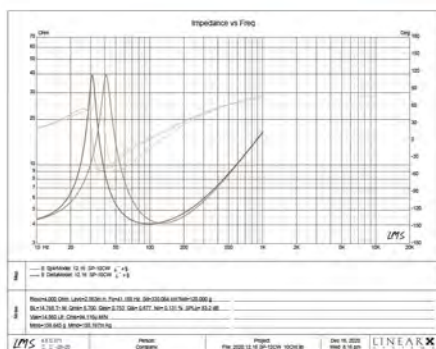
SP-10CW / 200W RMS

✓ • Nominal Diameter	261 mm (10")
✓ • Rated Power(RMS)	200 WATT RMS
✓ • MAX Power	600 WATT MAX
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	2+2 Ohm
✓ • Sensitivity	87 dB SPL 1W/1M
✓ • Frequency Range	32~2KHZ
✓ • VC Diameter(in)	2.0" - 50.5 mm/ - Cu wire 200°C
✓ • Winding Mateiral	200°C Cu wire
✓ • Suspension	Large "R" Form
✓ • Cone	Black Non Press Paper
✓ • Magnet	45 Oz Y30 Ferrite Magnet
✓ • Sold as	Unit

Mounting Information



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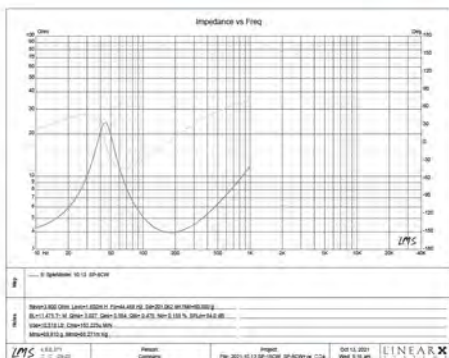


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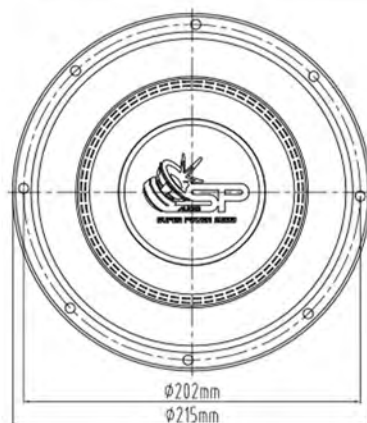
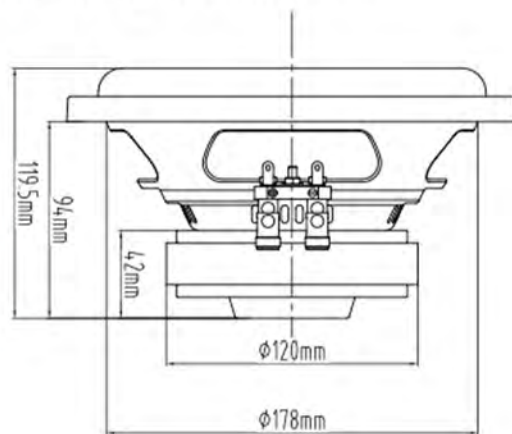
SP-8CW / 200W RMS

✓ • Nominal Diameter	210 mm (8")
✓ • Rated Power(RMS)	200 WATT RMS
✓ • MAX Power	400 WATT MAX
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	2+2 Ohm
✓ • Sensitivity	83 dB SPL 1W/1M
✓ • Frequency Range	31~1KHZ
✓ • VC Diameter(in)	1.5" - 38.6 mm/ - Cu wire 200°C
✓ • Winding Mateiral	200°C Cu wire
✓ • Suspension	Large "R" Form
✓ • Cone	Black Non Press Paper
✓ • Magnet	33 Oz Y30 Ferrite Magnet
✓ • Sold as	Unit

Parameter



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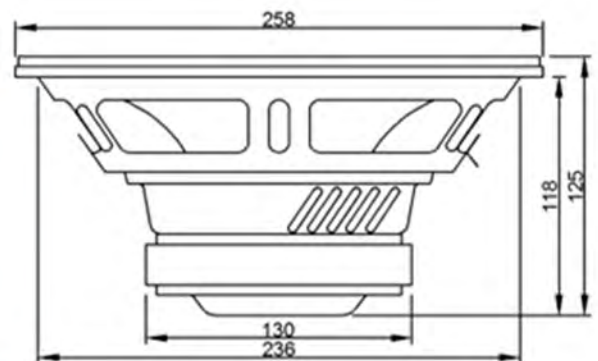
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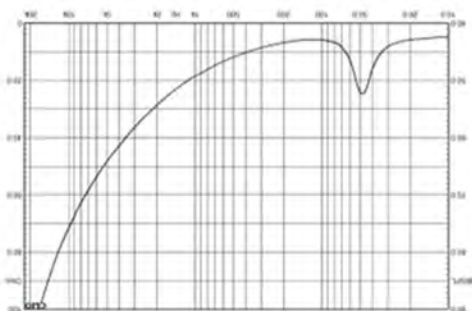


SUBWOOFER SP-10CA / 250W RMS

✓ • Nominal Diameter	210 mm (8")
✓ • Rated Power(RMS)	250 WATT RMS
✓ • MAX Power	500 WATT MAX
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	2+2 Ohm
✓ • Sensitivity	92.4 dB SPL 1W/1M
✓ • Frequency Range	38~1000KHZ
✓ • VC Diameter(in)	2" - 50.5 mm/ - Cu wire 200°C
✓ • Winding Mateiral	200°C Cu wire
✓ • Suspension	Large "R" Form
✓ • Cone	Black Non Press Paper
✓ • Net Weight	3.2KG
✓ • Sold as	Unit



Parameter



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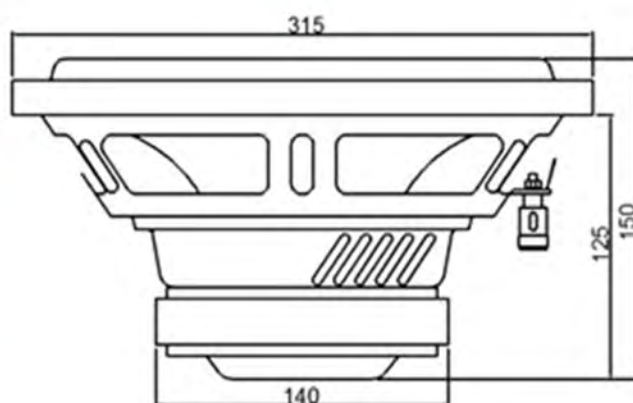




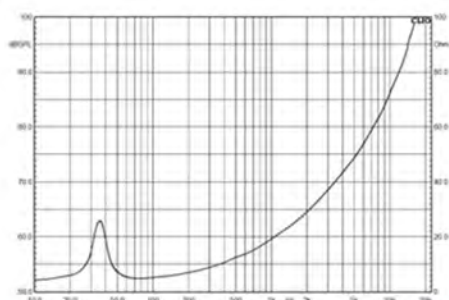
SUBWOOFER

SP-12CA / 300W RMS

✓ • Nominal Diameter	210 mm (8")
✓ • Rated Power(RMS)	300 WATT RMS
✓ • MAX Power	600 WATT MAX
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	2+2 Ohm
✓ • Sensitivity	92.1 dB SPL 1W/1M
✓ • Frequency Range	35~900KHZ
✓ • VC Diameter(in)	2" - 50.5 mm/ - Cu wire 200°C
✓ • Winding Mateiral	200°C Cu wire
✓ • Suspension	Large "R" Form
✓ • Cone	Black Non Press Paper
✓ • Net Weight	3.4KG
✓ • Sold as	Unit



Parameter



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AMPLIFIER HIGH POWER



- ✓ HIGH LEVEL COMPETITION
- ✓ HIGH LEVEL AMPLIFIER
- ✓ NORMAL LEVEL AMPLIFIER
- ✓ LOW LEVEL AMPLIFIER

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**AMPLIFIER
SERIES**

FULL RANGE CLASS D - MONO CH

FULL RANGE CLASS D - 4CH

CLASS AB - 4CH



FULL RANGE AMPLIFIER MONO CHANNEL CLASS D



- ✓ HIGH LEVEL COMPETITION
- ✓ HIGH LEVEL AMPLIFIER
- ✓ NORMAL LEVEL AMPLIFIER
- ✓ LOW LEVEL AMPLIFIER

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AMPLIFIER

SP-45.000-1D / 45KW (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **1 × 45000W RMS**
- Maximum Output power @14.4V (2 OHM) : **1 × 23000W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 12000W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection**
- Dimension : ******
- Sold As : **Unit**



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AMPLIFIER

SP-32.000-1D / 32KW (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **1 × 32000W RMS**
- Maximum Output power @14.4V (2 OHM) : **1 × 16500W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 9000W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection**
- Dimension : ******
- Sold As : **Unit**



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AMPLIFIER

SP-18.000-1D / 18KW (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **1 × 18000W RMS**
- Maximum Output power @14.4V (2 OHM) : **1 × 9000W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 4800W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection**
- Dimension : ******
- Sold As : **Unit**



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AMPLIFIER

SP-9000.1D / 9KW (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **1 × 9000W RMS**
- Maximum Output power @14.4V (2 OHM) : **1 × 4500W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 2300W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection**
- Dimension : --
- Sold As : **Unit**



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AMPLIFIER

SP-9000.1D / 9KW (@2ohm)

- Maximum Output power @14.4V (2 OHM) : **1 × 9000W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 4500W RMS**
- Maximum Output power @14.4V (8 OHM) : **1 × 2300W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection
- Dimension : --
- Sold As : **Unit**



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AMPLIFIER

SP-6000.1D / 6KW (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **1 × 6000W RMS**
- Maximum Output power @14.4V (2 OHM) : **1 × 3000W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 1600W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection
- Dimension : --
- Sold As : **Unit**



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AMPLIFIER

SP-6000.1D / 6KW (@2ohm)

- Maximum Output power @14.4V (2 OHM) : **1 × 6000W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 3000W RMS**
- Maximum Output power @14.4V (8 OHM) : **1 × 1600W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection
- Dimension : --
- Sold As : **Unit**



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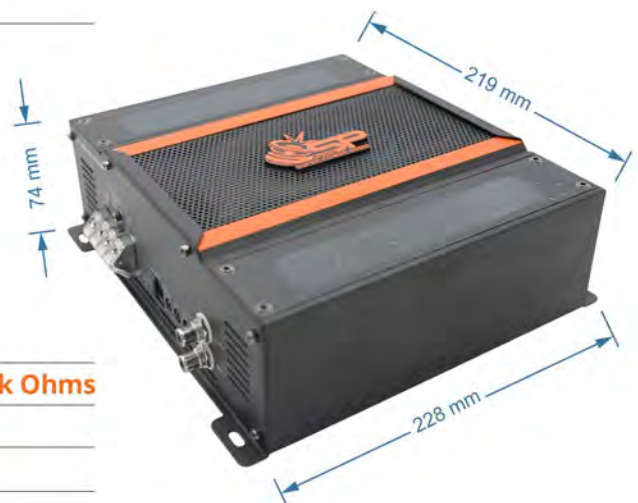




AMPLIFIER

SP-3500.1D / 3.5KW (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **1 × 3500W RMS**
- Maximum Output power @14.4V (2 OHM) : **1 × 1800W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 1000W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection**
- Dimension : --
- Sold As : **Unit**



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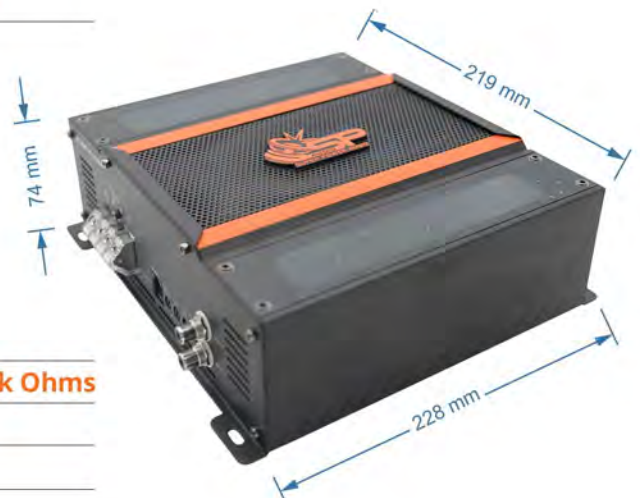




AMPLIFIER

SP-3500.1D / 3.5KW (@2ohm)

- Maximum Output power @14.4V (2 OHM) : **1 × 3500W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 1800W RMS**
- Maximum Output power @14.4V (8 OHM) : **1 × 1000W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection
- Dimension : --
- Sold As : **Unit**



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AMPLIFIER

SP-2500.1D / 2.5KW (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **1 × 2500W RMS**
- Maximum Output power @14.4V (2 OHM) : **1 × 1300W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 800W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection
- Dimension : --
- Sold As : **Unit**



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AMPLIFIER

SP-2500.1D / 2.5KW (@2ohm)

- Maximum Output power @14.4V (2 OHM) : **1 × 2500W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 1300W RMS**
- Maximum Output power @14.4V (8 OHM) : **1 × 800W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection
- Dimension : --
- Sold As : **Unit**



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AMPLIFIER

SP-1800.1D / 1.8KW (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **1 × 1800W RMS**
- Maximum Output power @14.4V (2 OHM) : **1 × 900W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 500W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection
- Dimension : --
- Sold As : **Unit**



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AMPLIFIER

SP-1800.1D / 1.8KW (@2ohm)

- Maximum Output power @14.4V (2 OHM) : **1 × 1800W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 900W RMS**
- Maximum Output power @14.4V (8 OHM) : **1 × 500W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection
- Dimension : --
- Sold As : **Unit**



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AMPLIFIER

SP-1200.1D / 1.2KW (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **1 × 1200W RMS**
- Maximum Output power @14.4V (2 OHM) : **1 × 600W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 400W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection
- Dimension : --
- Sold As : **Unit**



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AMPLIFIER

SP-1200.1D / 1.2KW (@2ohm)

- Maximum Output power @14.4V (2 OHM) : **1 × 1200W RMS**
- Maximum Output power @14.4V (4 OHM) : **1 × 600W RMS**
- Maximum Output power @14.4V (8 OHM) : **1 × 400W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-80Hz**
- L.P.F (Low Pass Filter) : **80Hz-10KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection**
- Dimension : --
- Sold As : **Unit**



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FULL RANGE AMPLIFIER 4 CHANNEL CLASS D



- ✓ HIGH LEVEL AMPLIFIER
- ✓ NORMAL LEVEL AMPLIFIER
- ✓ LOW LEVEL AMPLIFIER

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AMPLIFIER

SP-1200.4D (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **4×1200W RMS**
- Maximum Output power @14.4V (2 OHM) : **4×600W RMS**
- Maximum Output power @14.4V (4 OHM) : **4×400W RMS**
- Maximum Output power @14.4V (2 OHM Bridged) : **2×2400W RMS**
- Maximum Output power @14.4V (4 OHM Bridged) : **2×5800W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-6KHz**
- L.P.F (Low Pass Filter) : **50Hz-2KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Protection system :

Output short/High/Low Supply Voltage/Thermal Protection

- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Dimension : **--**
- Sold As : **Unit**



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AMPLIFIER

SP-600.4D (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **4×600W RMS**
- Maximum Output power @14.4V (2 OHM) : **4×300W RMS**
- Maximum Output power @14.4V (4 OHM) : **4×200W RMS**
- Maximum Output power @14.4V (2 OHM Bridged) : **2×1200W RMS**
- Maximum Output power @14.4V (4 OHM Bridged) : **2×2400W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-6KHz**
- L.P.F(Low Pass Filter) : **50Hz-2KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Protection system :

Output short/High/Low Supply Voltage/Thermal Protection

- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Dimension : --
- Sold As : **Unit**



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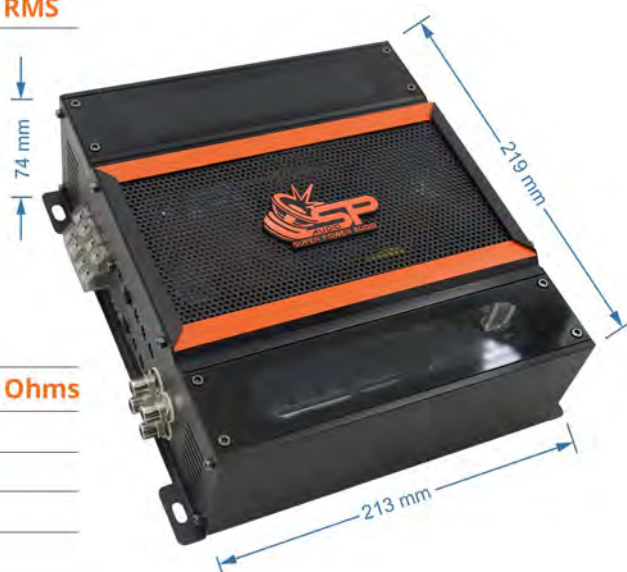
AMPLIFIER

SP-300.4D (@1ohm)

- Maximum Output power @14.4V (1 OHM) : **4×300W RMS**
- Maximum Output power @14.4V (2 OHM) : **4×150W RMS**
- Maximum Output power @14.4V (4 OHM) : **4×100W RMS**
- Maximum Output power @14.4V (2 OHM Bridged) : **2×600W RMS**
- Maximum Output power @14.4V (4 OHM Bridged) : **2×1200W RMS**
- Input Sensitivity : **200mv**
- Signal-to-Noise Ratio : **100db**
- Frequency Response : **10Hz to 20KHz (3db)**
- Crossover :
- H.P.F (High Pass Filter) : **15Hz-6KHz**
- L.P.F (Low Pass Filter) : **50Hz-2KHz**
- Bass Boost : **0-12db(50Hz)**
- Thermal Management : **Smart Cooling System**
- Fan powered by temperature or Audio Input Impedance : **56k Ohms**
- Protection system :

Output short/High/Low Supply Voltage/Thermal Protection

- Minimum Supply Voltage : **9V**
- Maximum Supply Voltage : **16V**
- Dimension : --
- Sold As : **Unit**



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AMPLIFIER 4 CHANNEL CLASS AB



✓ NORMAL LEVEL AMPLIFIER

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AMPLIFIER

SP-80.4 (@1ohm)

- Maximum Output power @14.4V (1 OHM) : --
- Maximum Output power @14.4V (2 OHM) : --
- Maximum Output power @14.4V (4 OHM) : --
- Input Sensitivity : 200mv
- Signal-to-Noise Ratio : 100db
- Frequency Response : 10Hz to 20KHz (3db)
- Crossover :
- H.P.F (High Pass Filter) : 15Hz-80Hz
- L.P.F (Low Pass Filter) : 80Hz-10KHz
- Bass Boost : 0-12db(50Hz)
- Thermal Management : Smart Cooling System
- Fan powered by temperature or Audio Input Impedance : 56k Ohms
- Minimum Supply Voltage : 9V
- Maximum Supply Voltage : 16V
- Protection system :
- Output short/High/Low Supply Voltage/Thermal Protection
- Dimension : --
- Sold As : Unit



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MIDRANGE NEO



HIGH



NOR
MAL



LOW

- ✓ HIGH LEVEL COMPETITION
- ✓ HIGH LEVEL MIDRANGE
- ✓ NORMAL LEVEL MIDRANGE
- ✓ ENTRY LEVEL MIDRANGE

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CATALOGUE
2025

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**MIDRANGE EXTREME NEODYMIUM
SERIES**

HM NEO SERIES

MM NEO SERIES



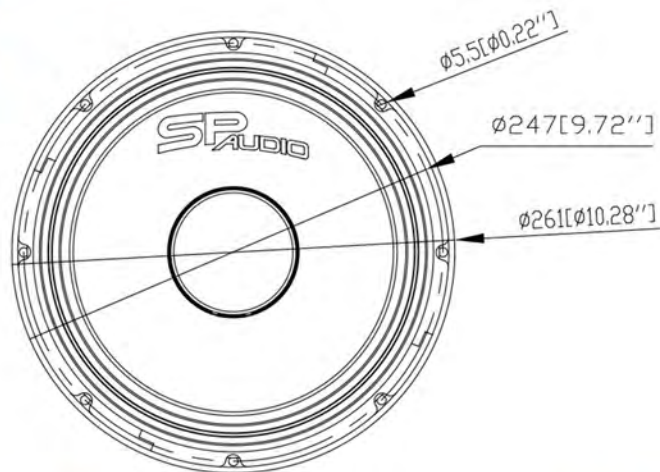
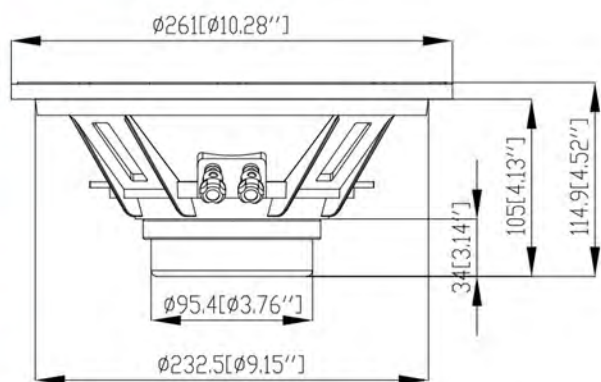


MIDRANGE EXTREME NEODYMIUM- HM SERIES

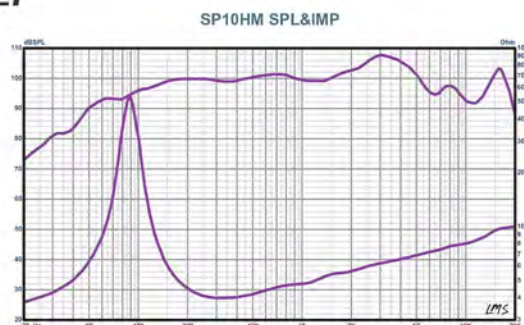
SP-10HM NEO / 500W RMS POWER

✓ • Nominal Diameter	254 mm (10")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	500 WATT RMS
✓ • Peak Power (MAX)	1000 WATT MAX
✓ • Sensitivity	102.5 dB SPL 1W/1M
✓ • Frequency Range	70 Hz-15 kHz
✓ • VC Diameter(mm/in)	76.2 mm / 3" CCAW VC
✓ • Winding Mateiral	220°C Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	286g N38H Magnet
✓ • Sold as	Unit

Mounting Information



Parameter



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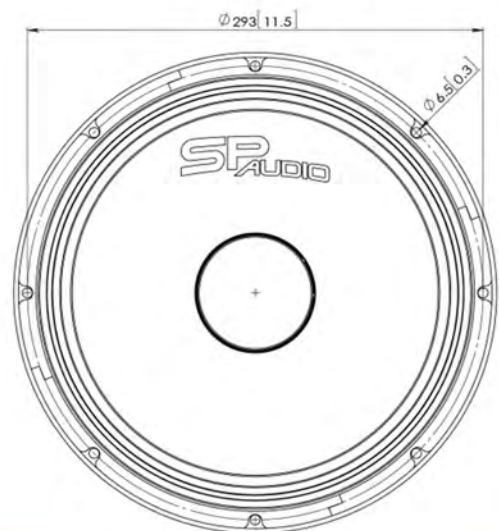
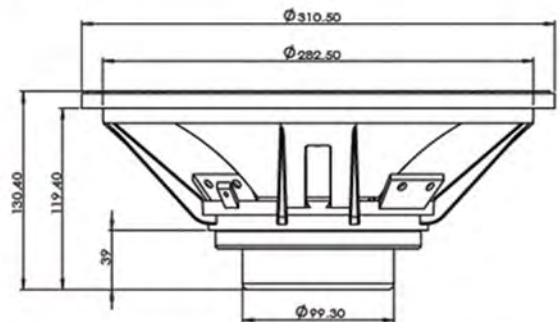




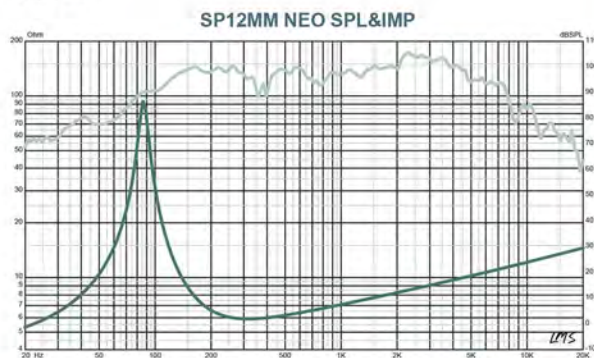
MIDRANGE EXTREME NEODYMIUM- MM NEO SERIES SP-12MM NEO / 500W RMS POWER

✓ • Nominal Diameter	300 mm (12")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	500 WATT RMS
✓ • Peak Power (MAX)	1000 WATT MAX
✓ • Sensitivity	101.5 dB SPL 1W/1M
✓ • Frequency Range	45 - 6 KHz
✓ • VC Diameter(mm/in)	76.2 mm / 3" CCAW VC
✓ • Winding Mateiral	Copper Clad Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Sold as	Unit

Mounting Information



Parameter



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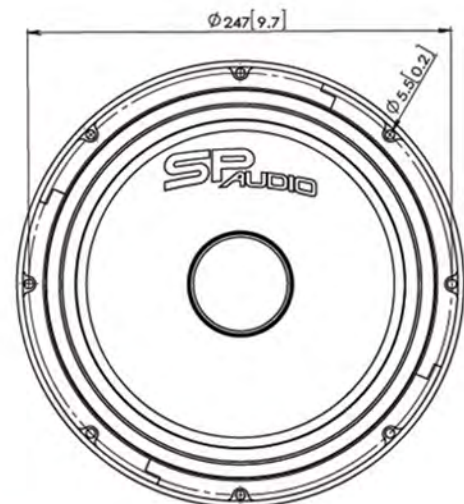
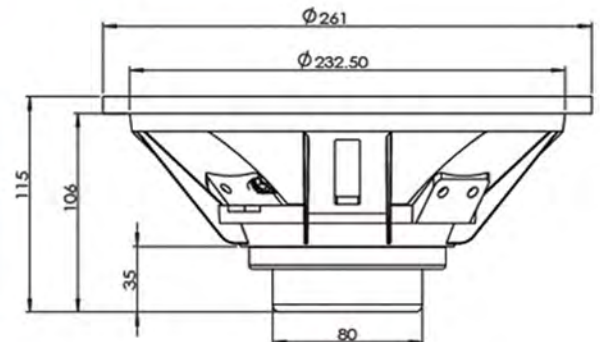




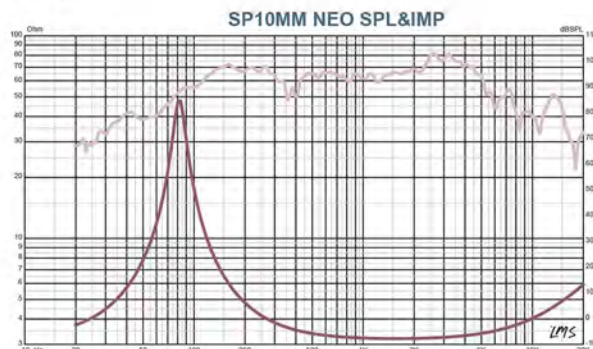
MIDRANGE EXTREME NEODYMIUM- MM NEO SERIES SP-10MM NEO / 300W RMS POWER

✓ • Nominal Diameter	250 mm (10")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	300 WATT RMS
✓ • Peak Power (MAX)	600 WATT MAX
✓ • Sensitivity	99.6 dB SPL 1W/1M
✓ • Frequency Range	50 - 6 KHz
✓ • VC Diameter(mm/in)	60.5mm / 2.5" CCAW VC
✓ • Winding Mateiral	Copper Clad Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Sold as	Unit

Mounting Information



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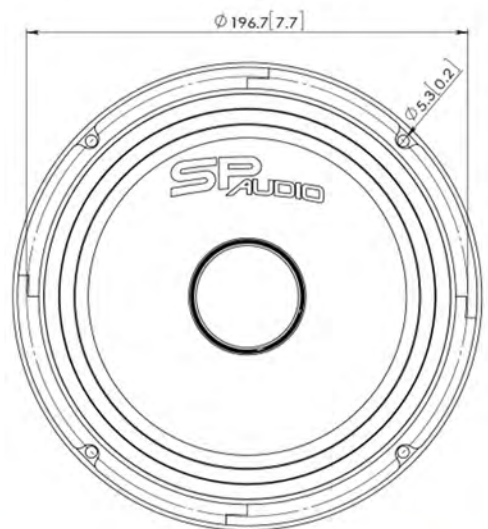
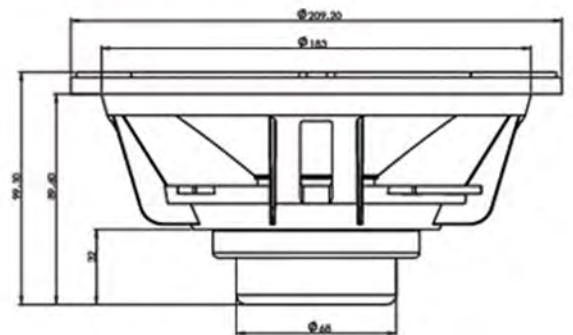




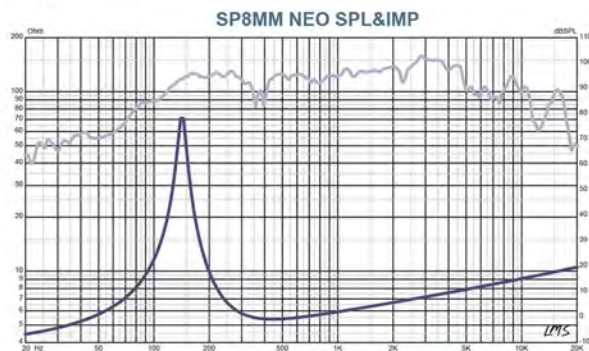
MIDRANGE EXTREME NEODYMIUM- MM NEO SERIES SP-8MM NEO / 250W RMS POWER

✓ • Nominal Diameter	200 mm (8")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	250 WATT RMS
✓ • Peak Power (MAX)	500 WATT MAX
✓ • Sensitivity	98.2 dB SPL 1W/1M
✓ • Frequency Range	80 - 9 KHz
✓ • VC Diameter(mm/in)	49.5mm / 2" CCAW VC
✓ • Winding Mateiral	Copper Clad Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Sold as	Unit

Mounting Information



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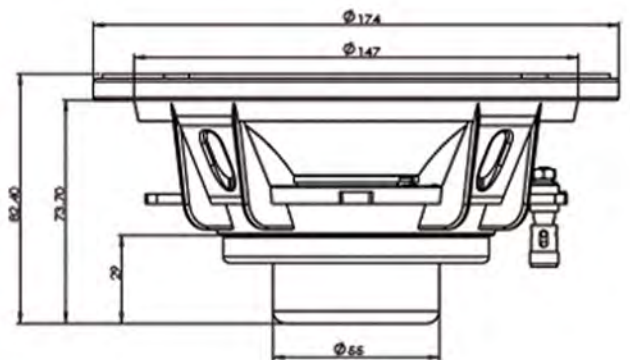




MIDRANGE EXTREME NEODYMIUM- MM NEO SERIES SP-6MM NEO / 200W RMS POWER

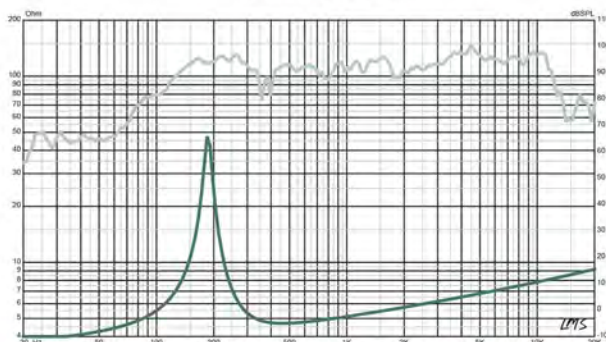
✓ • Nominal Diameter	165 mm (6.5")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	200 WATT RMS
✓ • Peak Power (MAX)	400 WATT MAX
✓ • Sensitivity	98.1 dB SPL 1W/1M
✓ • Frequency Range	80 - 10 KHz
✓ • VC Diameter(mm/in)	38.5mm / 1.5" CCAW VC
✓ • Winding Mateiral	Copper Clad Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Sold as	Unit

Mounting Information



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SP6MM NEO SPL&IMP



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MIDRANGE MM



HIGH



NOR
MAL



LDW



✓ HIGH LEVEL COMPETITION

✓ HIGH LEVEL MIDRANGE

✓ NORMAL LEVEL MIDRANGE

✓ ENTRY LEVEL MIDRANGE

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MIDRANGE EXTREME FERRITE SERIES

MM SERIES

MM PLUS SERIES



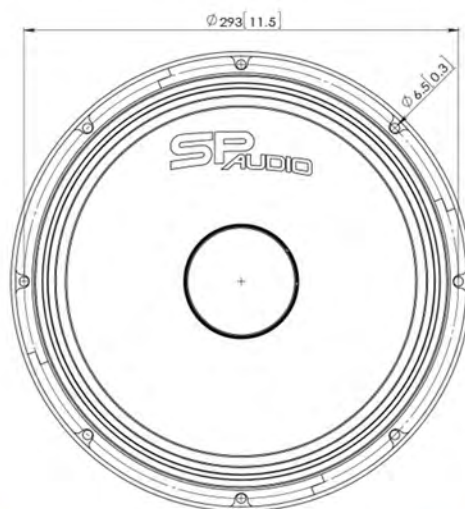
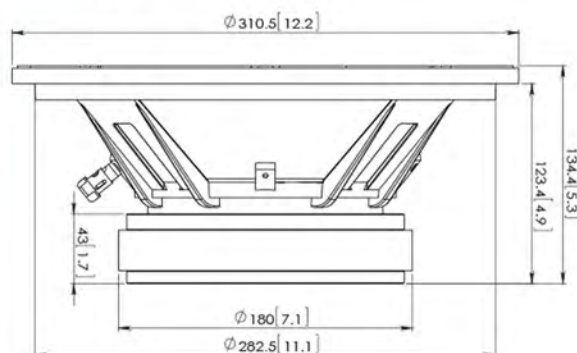


MIDRANGE EXTREME FERRIT- MM SERIES

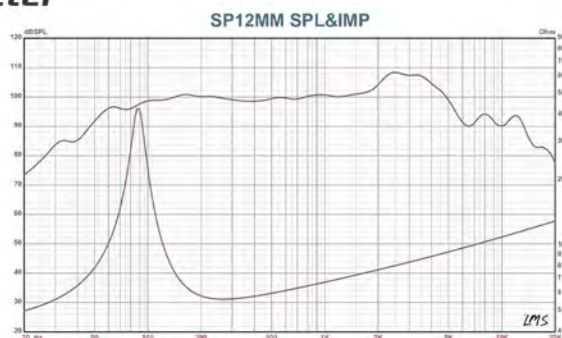
SP-12MM / 600W RMS POWER

✓ • Nominal Diameter	300 mm (12")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	600 WATT RMS
✓ • Peak Power (MAX)	1200 WATT MAX
✓ • Sensitivity	-- dB SPL 1W/1M
✓ • Frequency Range	-- KHz
✓ • VC Diameter(mm/in)	--
✓ • Winding Mateiral	Copper Clad Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	--
✓ • Sold as	Unit

Mounting Information



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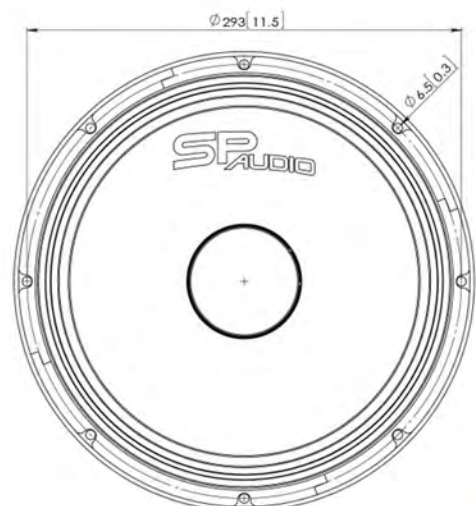
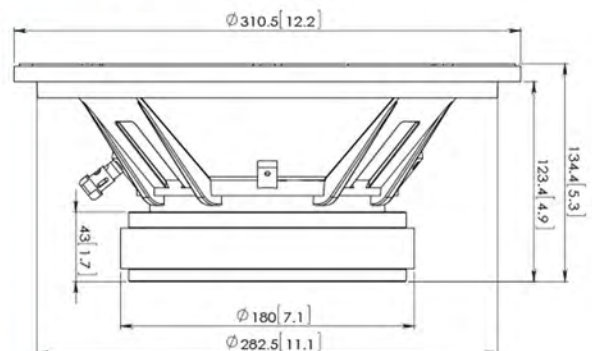


MIDRANGE EXTREME FERRIT- MM SERIES

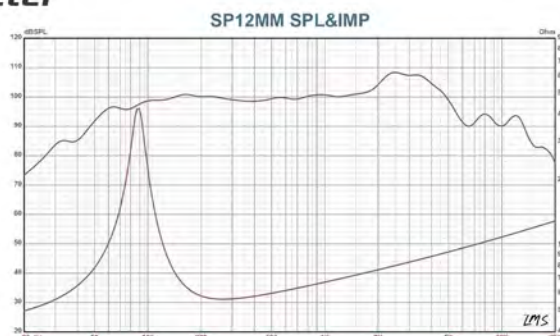
SP-12MM / 500W RMS POWER

✓ • Nominal Diameter	300 mm (12")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	500 WATT RMS
✓ • Peak Power (MAX)	1000 WATT MAX
✓ • Sensitivity	101.5 dB SPL 1W/1M
✓ • Frequency Range	45 - 6 KHz
✓ • VC Diameter(mm/in)	76.2mm / 3" CCAW VC
✓ • Winding Mateiral	Copper Clad Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	850Z Ferrite Magnet
✓ • Sold as	Unit

Mounting Information



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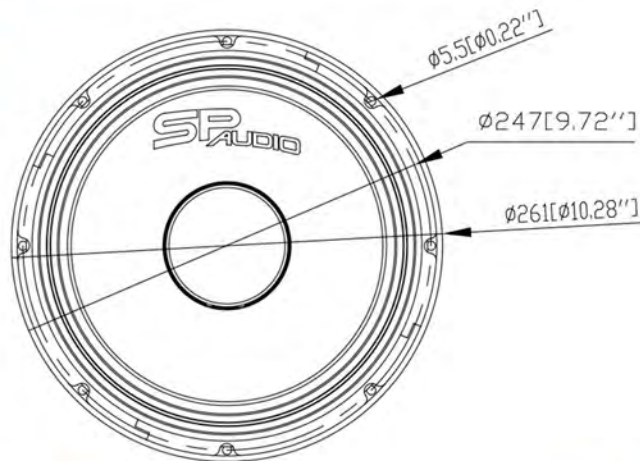
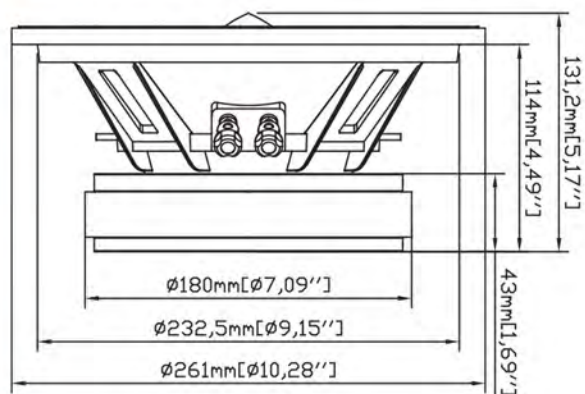


MIDRANGE EXTREME FERRIT- MM SERIES

SP-10MM PLUS / 400W RMS POWER

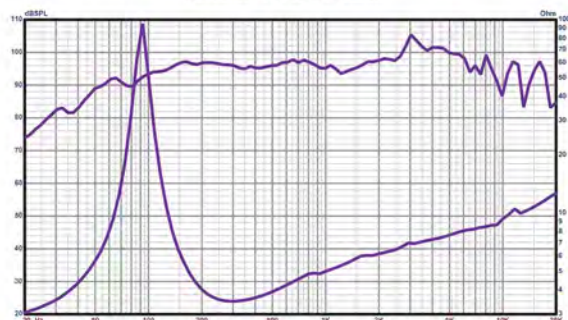
✓ • Nominal Diameter	254 mm (10")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	400 WATT RMS
✓ • Peak Power (MAX)	800 WATT MAX
✓ • Sensitivity	99.9 dB SPL 1W/1M
✓ • Frequency Range	80 Hz-15 kHz
✓ • VC Diameter(mm/in)	76.2mm / 3" CCAW VC
✓ • Winding Mateiral	220°C Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	2410g Y30 Magnet
✓ • Sold as	Unit

Mounting Information



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SP10MM PLUS SPL&IMP



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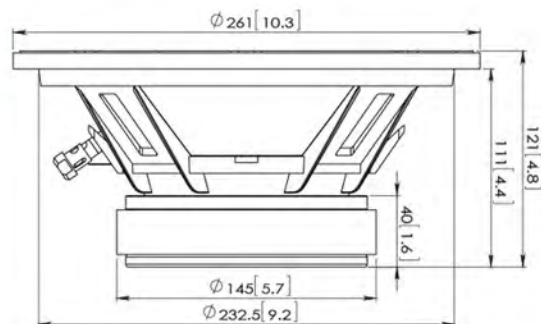


MIDRANGE EXTREME FERRIT- MM SERIES

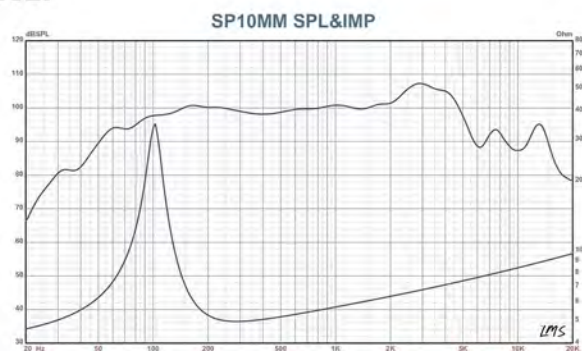
SP-10MM / 350W RMS POWER

✓ • Nominal Diameter	250 mm (10")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	350 WATT RMS
✓ • Peak Power (MAX)	700 WATT MAX
✓ • Sensitivity	--
✓ • Frequency Range	--
✓ • VC Diameter(mm/in)	--
✓ • Winding Mateiral	Copper Clad Aluminum Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	--
✓ • Sold as	Unit

Mounting Information



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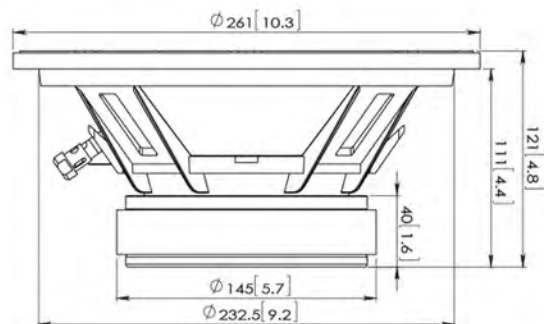


MIDRANGE EXTREME FERRIT- MM SERIES

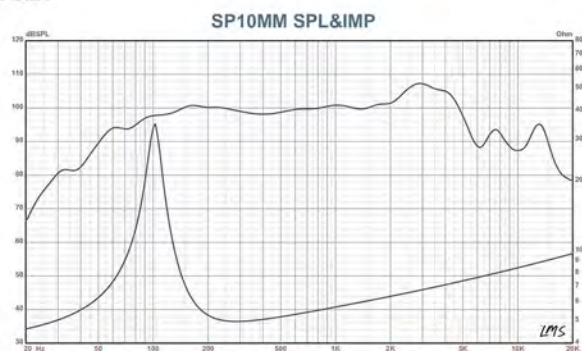
SP-10MM / 300W RMS POWER

✓ • Nominal Diameter	250 mm (10")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	300 WATT RMS
✓ • Peak Power (MAX)	600 WATT MAX
✓ • Sensitivity	99.6 dB SPL 1W/1M
✓ • Frequency Range	50 - 6 KHz
✓ • VC Diameter(mm/in)	60.5mm / 2.5" CCAW VC
✓ • Winding Mateiral	Copper Clad Aluminum Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	54 OZ Ferrite Magnet
✓ • Sold as	Unit

Mounting Information



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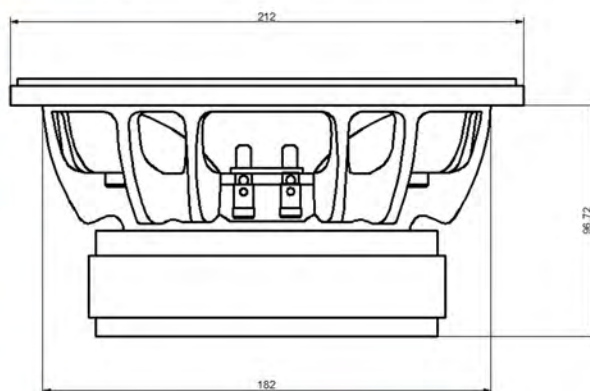


MIDRANGE EXTREME FERRIT- MM SERIES

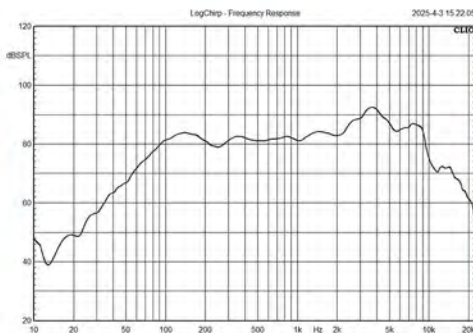
SP-8MM / 250W RMS POWER

✓ • Nominal Diameter	200 mm (8")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	250 WATT RMS
✓ • Peak Power (MAX)	500 WATT MAX
✓ • Sensitivity	98.2dB SPL 1W/1M
✓ • Frequency Range	80 - 9 KHz
✓ • VC Diameter(mm/in)	49.5mm / 2" CCAW VC
✓ • Winding Mateiral	Copper Clad Aluminum Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	50 OZ Ferrite Magnet
✓ • Sold as	Pair

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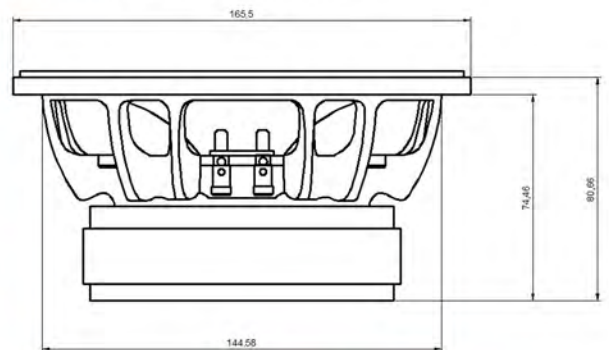




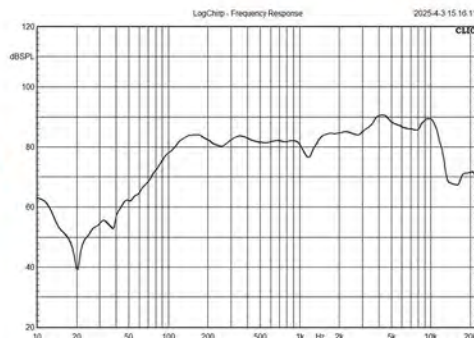
MIDRANGE EXTREME FERRIT- MM SERIES SP-6MM / 200W RMS POWER

✓ • Nominal Diameter	165 mm (6.5")
✓ • Rated Impedance	6 Ohm
✓ • Minimum Impedance	4 Ohm
✓ • Rated Power (RMS)	200 WATT RMS
✓ • Peak Power (MAX)	400 WATT MAX
✓ • Sensitivity	98.1dB SPL 1W/1M
✓ • Frequency Range	80 - 9 KHz
✓ • VC Diameter(mm/in)	38.5mm / 1.5" CCAW VC
✓ • Winding Mateiral	Copper Clad Aluminum Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	40 OZ Ferrite Magnet
✓ • Sold as	Pair

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MIDRANGE CM - CX - EM



- ✓ HIGH LEVEL MIDRANGE
- ✓ NORMAL LEVEL MIDRANGE
- ✓ ENTRY LEVEL MIDRANGE

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MIDRANGE FERRITE

CM SERIES

CX SERIES

EM SERIES



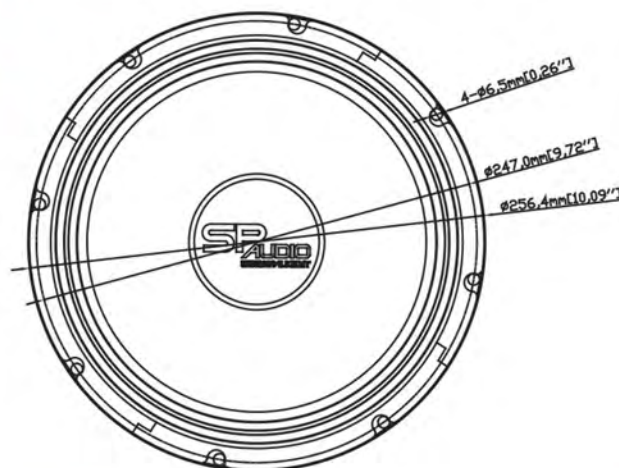
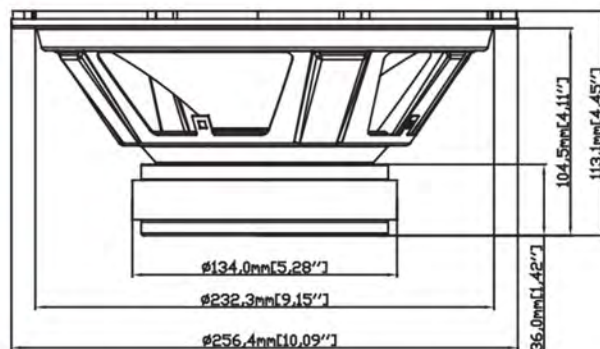


MIDRANGE FERRIT- CM SERIES

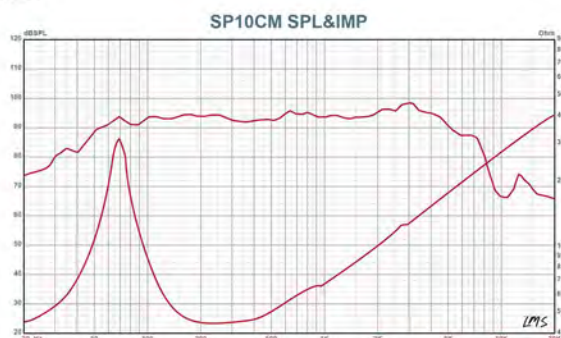
SP-10CM / 200W RMS POWER

• Nominal Diameter	250 mm (10")
• Rated Impedance	4 Ohm
• Minimum Impedance	3.2 Ohm
• Rated Power (RMS)	200 WATT RMS
• Peak Power (MAX)	400 WATT MAX
• Sensitivity	97dB SPL 1W/1M
• Frequency Range	80-15 KHz
• VC Diameter(mm/in)	49.5mm / 2" EISV VC
• Winding Mateiral	220°C Aluminium Wire
• Suspension	M-ROLL ,Polycotton
• Cone	Compress Paper, Fiberglass, Black Painting
• Magnet	40 OZ Ferrite Magnet
• Sold as	Pair

Mounting Information



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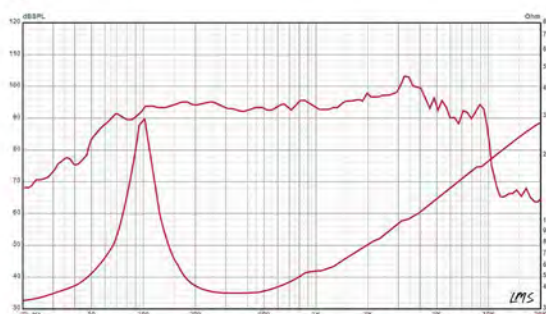




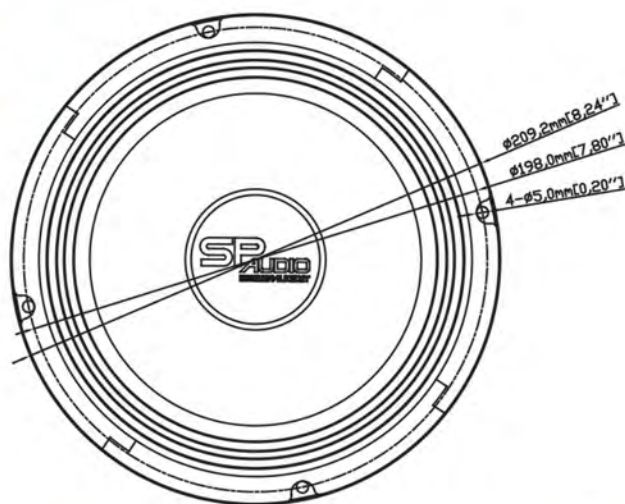
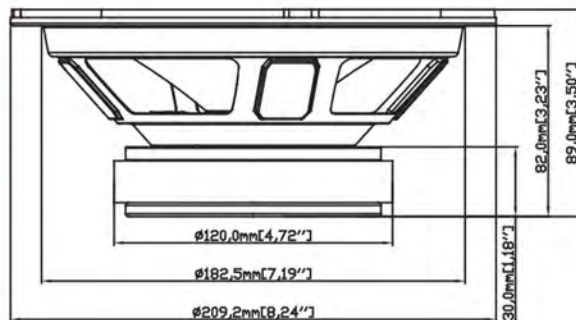
MIDRANGE FERRIT- CM SERIES SP-8CM / 170W RMS POWER

✓ • Nominal Diameter	200 mm (8")
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	3.2 Ohm
✓ • Rated Power (RMS)	170 WATT RMS
✓ • Peak Power (MAX)	350 WATT MAX
✓ • Sensitivity	97dB SPL 1W/1M
✓ • Frequency Range	90-15 KHz
✓ • VC Diameter(mm/in)	38.5mm / 1.5" EISV VC
✓ • Winding Mateiral	220°C Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	31 OZ Ferrite Magnet
✓ • Sold as	Pair

Parameter



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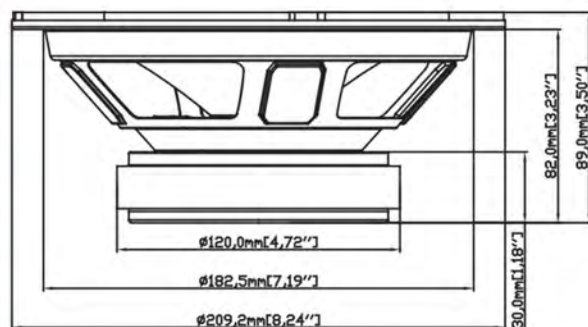


MIDRANGE FERRIT- CM SLIM SERIES

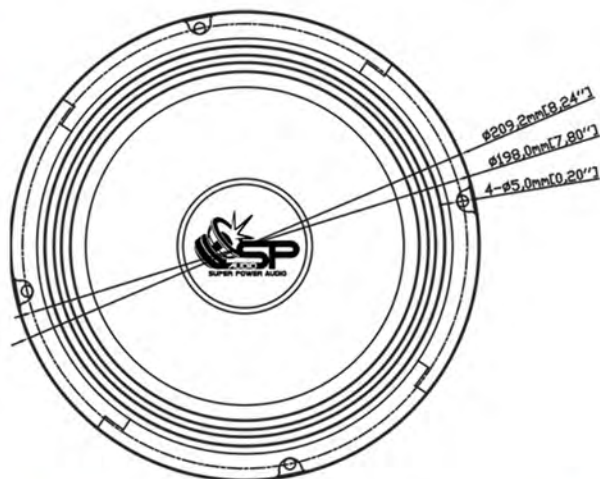
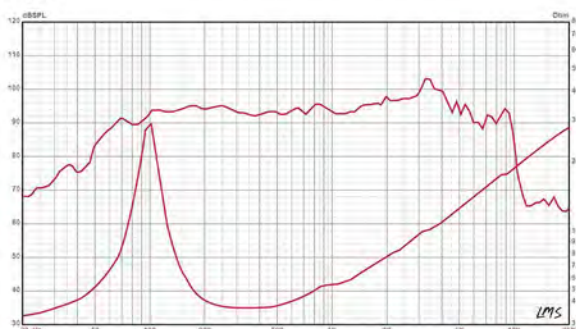
SP-8CM SLIM / 150W RMS POWER

✓ • Nominal Diameter	200 mm (8")
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	3.2 Ohm
✓ • Rated Power (RMS)	150 WATT RMS
✓ • Peak Power (MAX)	300 WSTT MAX
✓ • Sensitivity	95dB SPL 1W/1M
✓ • Frequency Range	80-8 KHz
✓ • VC Diameter(mm/in)	38.5mm / 1.5" EISV VC
✓ • Winding Mateiral	220°C Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	31 OZ Ferrite Magnet
✓ • Sold as	Pair

Mounting Information



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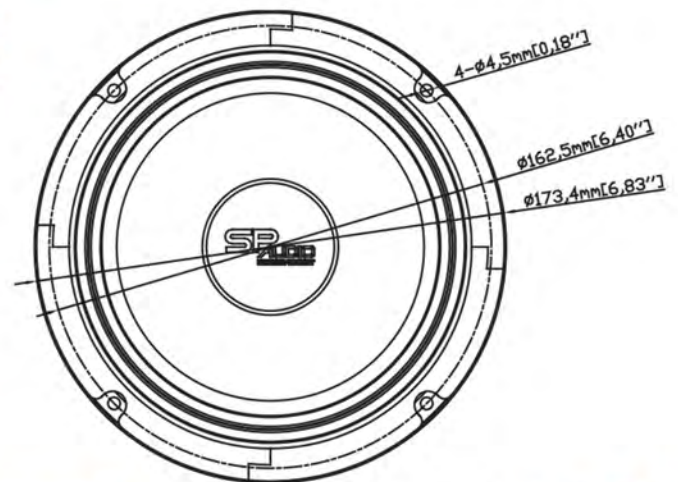
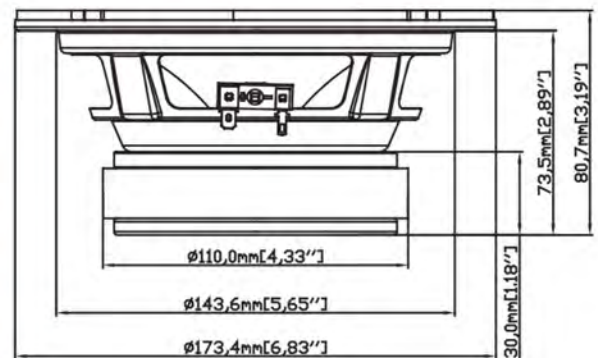


MIDRANGE FERRIT- CM SERIES

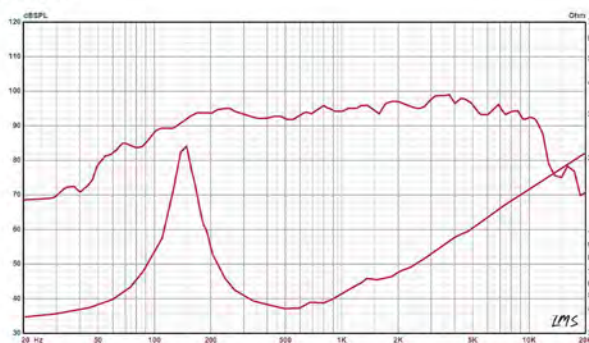
SP-6.5CM / 120W RMS POWER

✓ • Nominal Diameter	165 mm (6.5")
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	3.2 Ohm
✓ • Rated Power (RMS)	120 WATT RMS
✓ • Peak Power (MAX)	250 WATT MAX
✓ • Sensitivity	96dB SPL 1W/1M
✓ • Frequency Range	100-20 KHz
✓ • VC Diameter(mm/in)	30.5mm / 1.2" EISV VC
✓ • Winding Mateiral	220°C Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	25 OZ Ferrite Magnet
✓ • Sold as	Pair

Mounting Information



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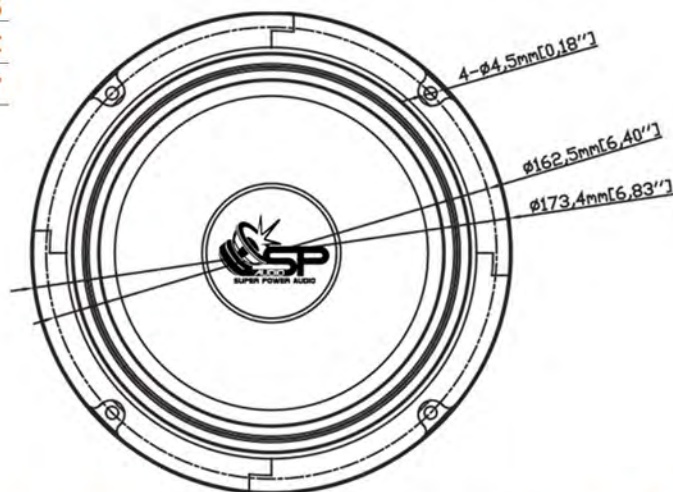
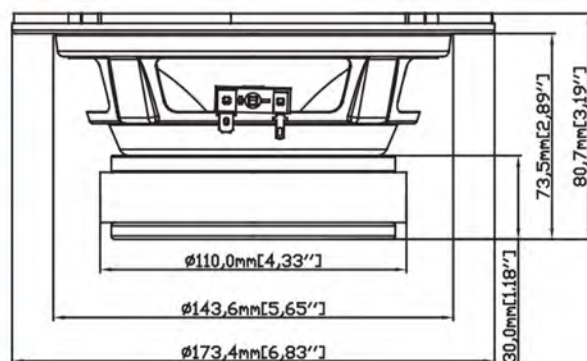


MIDRANGE FERRIT- CM SLIM SERIES

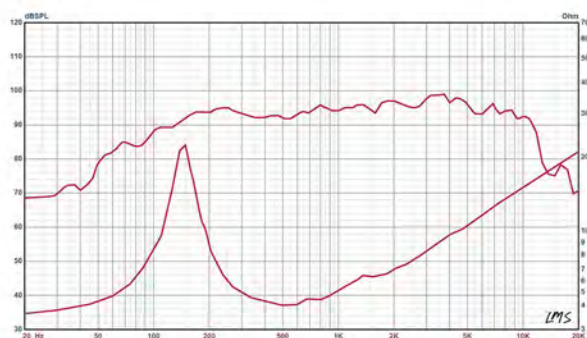
SP-6.5CM SLIM / 100W RMS POWER

✓ • Nominal Diameter	165 mm (6.5")
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	3.2 Ohm
✓ • Rated Power (RMS)	100 WATT RMS
✓ • Peak Power (MAX)	200 WATT MAX
✓ • Sensitivity	96dB SPL 1W/1M
✓ • Frequency Range	100-20 KHz
✓ • VC Diameter(mm/in)	30.5mm / 1.2" EISV VC
✓ • Winding Mateiral	220°C Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Compress Paper, Fiberglass, Black Painting
✓ • Magnet	25 OZ Ferrite Magnet
✓ • Sold as	Pair

Mounting Information



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0.25 KW



HIGH LEVEL

FULLRANGE- CX SERIES- CX SERIES SP-8CX / 250W RMS POWER

✓ • Nominal Diameter	200 mm (8")
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	3.2 Ohm
✓ • Rated Power (RMS)	250 WATT RMS
✓ • Peak Power (MAX)	500 WATT MAX
✓ • Sensitivity	97dB SPL 1W/1M
✓ • Frequency Range	90Hz / 20kHz
✓ • VC Diameter(mm/in)	38.5mm / 1.75" EISV VC
✓ • Winding Mateiral	220°C Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Paper - Fiberglass
✓ • Magnet	--
✓ • Sold as	Pair



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FULLRANGE- CX SERIES

SP-6.5CX / 180W RMS POWER

✓ • Nominal Diameter	165 mm (6.5")
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	3.2 Ohm
✓ • Rated Power (RMS)	180 WATT RMS
✓ • Peak Power (MAX)	360 WATT MAX
✓ • Sensitivity	96dB SPL 1W/1M
✓ • Frequency Range	100Hz / 20kHz
✓ • VC Diameter(mm/in)	38.5mm / 1.75" EISV VC
✓ • Winding Mateiral	220°C Aluminium Wire
✓ • Suspension	M-ROLL ,Polycotton
✓ • Cone	Paper - Fiberglass
✓ • Magnet	---
✓ • Sold as	Pair



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MIDRANGE FERRIT- EM SERIES **SP-EM8 / 130 RMS POWER**

✓ • Nominal Diameter	200 mm (8")
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	3.2 Ohm
✓ • Rated Power (RMS)	130 WATT RMS
✓ • Peak Power (MAX)	260 WATT MAX
✓ • Sensitivity	97dB SPL 1W/1M
✓ • Frequency Range	90-20 KHz
✓ • VC Diameter (mm/in)	38.5mm / 1.5" EISV VC
✓ • Sold as	Pair



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MIDRANGE FERRIT- EM SERIES SP-EM6.5 / 100 RMS POWER

✓ • Nominal Diameter	165 mm (6.5")
✓ • Rated Impedance	4 Ohm
✓ • Minimum Impedance	3.2 Ohm
✓ • Rated Power (RMS)	100 WATT RMS
✓ • Peak Power (MAX)	200 WATT MAX
✓ • Sensitivity	95dB SPL 1W/1M
✓ • Frequency Range	100-20 KHz
✓ • VC Diameter (mm/in)	30.5mm / 1.2" EISV VC
✓ • Sold as	Pair



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SUPER TWEETER



- ✓ HIGH LEVEL TWEETER
- ✓ NORMAL LEVEL TWEETER
- ✓ LOW LEVEL TWEETER

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NEO SERIES

FERRITE SERIES

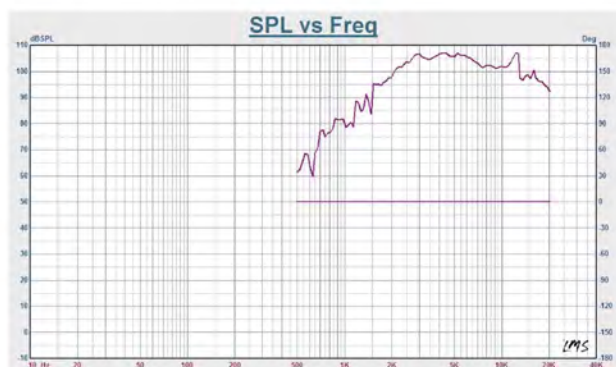




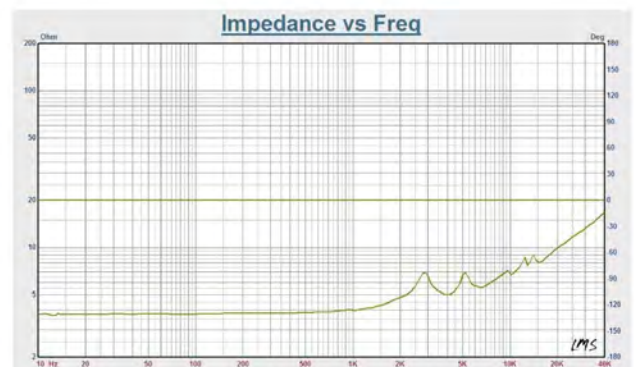
SUPER TWEETER **SPTW-67s** **500W RMS POWER**

- ✓ • Minimum Impedance **4 Ohm**
- ✓ • Rated Power(RMS) **500 WATT RMS**
- ✓ • Peak Power **1000 WATT MAX**
- ✓ • Sensitivity **116 dB**
- ✓ • Frequency Range **2 Hz-20 kHz**
- ✓ • Die-cast aluminium frame
- ✓ • Voice coil **1" Titanium dome tweeter**
- ✓ • Sold as **Unit**

Parameter



Mounting Information



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SUPER TWEETER SPTW-55 175W RMS POWER

• Throat Diameter	1/25 in/mm
• Impedance	4 Ohm
• Power / RMS	175 WATT RMS
• Power / MAX	350 WATT MAX
• Frequency Response	2 Hz-25 kHz
• Sensitivity(1W/1m)	114 dB
• Voice Coil Diameter	1.75"/44.4mm
• Winding material	CCAW(Aluminium)
• Magnet	12 Oz
• Overall Diameter	4.5X3.9/115X98 in/mm
• Depth	3.1/78 in/mm
• Net Weight	1.3 kgs
• Shipping Weight(1 pc)	1.5 kgs
• Shipping Box(1 pc)	13X10.5X8.2cm
• Sold as	Unit

Mounting Information



Parameter



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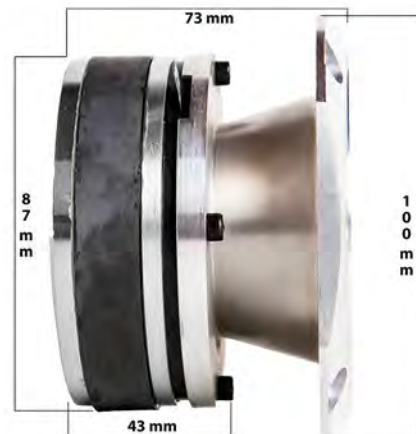
SUPER TWEETER

SPTW-48

200W RMS POWER

✓ • Throat Diameter	1/25 in/mm
✓ • Impedance	4 Ohm
✓ • Power / RMS	200 WATT RMS
✓ • Power / MAX	400 WATT MAX
✓ • Frequency Response	2 Hz-25 kHz
✓ • Sensitivity(1W/1m)	112 dB
✓ • Voice Coil Diameter	1.75"/44.4mm
✓ • Windling material	CCAW(Aluminium)
✓ • Magnet	12 Oz
✓ • Overall Diameter	4.1/104 in/mm
✓ • Depth	2.9/73 in/mm
✓ • Net Weight	1.45 kgs
✓ • Shipping Weight(1 pc)	1.5 kgs
✓ • Shipping Box(1 pc)	12x11x8.2cm
✓ • Sold as	Unit

Mounting Information



Parameter



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SUPER TWEETER SPTW-45 125W RMS POWER

• Throat Diameter	1/25 in/mm
• Impedance	4 Ohm
• Power / RMS	125 WATT RMS
• Power / MAX	250 WATT MAX
• Frequency Response	2 Hz-25 kHz
• Sensitivity(1W/1m)	113 dB
• Voice Coil Diameter	1"/25.4mm
• Winding material	CCAW(Aluminium)
• Magnet	8 Oz
• Overall Diameter	3.1x3.5/78x90 in/mm
• Depth	2.5/64 in/mm
• Net Weight	0.6 kgs
• Shipping Weight(1 pc)	0.7 kgs
• Shipping Box(1 pc)	9.5X8.5X6.8cm
• Sold as	Unit

Mounting Information



Parameter



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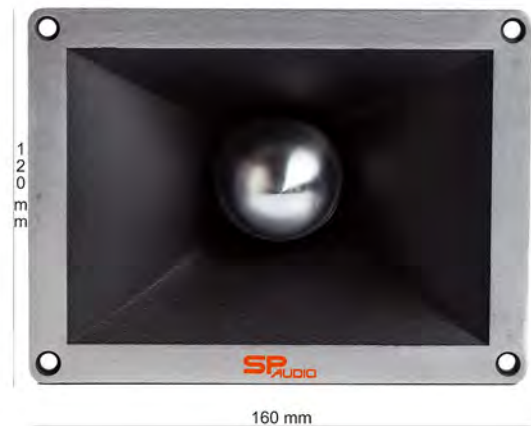
SUPER TWEETER

SPTW-35s

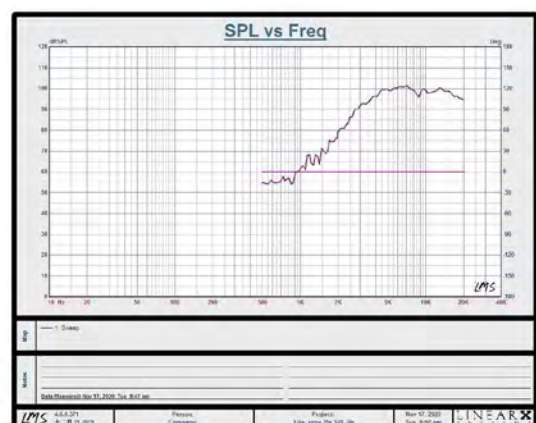
150W RMS POWER

✓ • Throat Diameter	1.7/45 in/mm
✓ • Impedance	4 Ohm
✓ • Power / RMS	150 WATT RMS
✓ • Power / MAX	300 WATT MAX
✓ • Frequency Response	2 Hz-25 kHz
✓ • Sensitivity(1W/1m)	114 dB
✓ • Voice Coil Diameter	1.7"/44mm
✓ • Winding material	CCAW
✓ • Magnet	20 Oz
✓ • Overall Diameter	6.2X4.7/160X120 in/mm
✓ • Depth	3.7/95 in/mm
✓ • Net Weight	2 kgs
✓ • Shipping Weight(1 pc)	2.1 kgs
✓ • Shipping Box(1 pc)	16.5x12.5x10cm
✓ • Sold as	Unit

Mounting Information



Parameter



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SUPER TWEETER **SPTW-33 NEO** **100W RMS POWER**

• Throat Diameter	1/25 in/mm
• Impedance	4 Ohm
• Power / RMS	100 WATT RMS
• Power / MAX	200 WATT MAX
• Frequency Response	3 Hz-20 kHz
• Sensitivity(1W/1m)	108 dB
• Voice Coil Diameter	1"/25.4mm
• Windling material	KCCAW
• Magnet	Neodymium
• Overall Diameter	2.9 /74 in/mm
• Depth	1.5/40 in/mm
• Net Weight	0.3 kgs
• Shipping Weight(1 pc)	0.5 kgs
• Shipping Box(1 pc)	8X8X5cm
• Sold as	Unit

Parameter



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SUPER TWEETER SPTW-27 NEO 150W RMS POWER

• Throat Diameter	1/25 in/mm
• Impedance	4 Ohm
• Power / RMS	150 WATT RMS
• Power / MAX	300 WATT MAX
• Frequency Response	2 Hz-25 kHz
• Sensitivity(1W/1m)	114 dB
• Voice Coil Diameter	1.27"/32.4mm
• Windling material	CCAR
• Magnet	Neodymium
• Overall Diameter	4/100 in/mm
• Depth	1.8/47 in/mm
• Net Weight	0.5 kgs
• Shipping Weight(1 pc)	0.6 kgs
• Shipping Box(1 pc)	10X10X6cm
• Sold as	Pair

Mounting Information



Parameter



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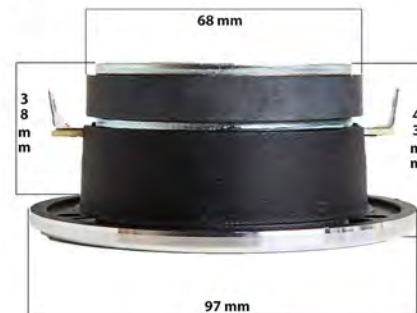




SUPER TWEETER SPTW-28 100W RMS POWER

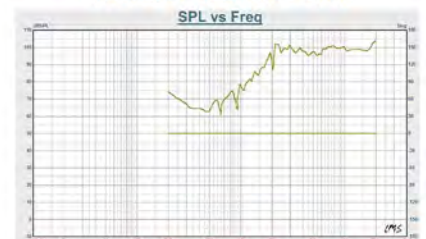
✓ • Throat Diameter	1/25 in/mm
✓ • Impedance	4 Ohm
✓ • Power / RMS	150 WATT RMS
✓ • Power / MAX	300 WATT MAX
✓ • Frequency Response	3 Hz-25 kHz
✓ • Sensitivity(1W/1m)	110 dB
✓ • Voice Coil Diameter	1"/25mm
✓ • Winding material	CCAW(Aluminium)
✓ • Magnet	8 Oz
✓ • Overall Diameter	3.7 /95 in/mm
✓ • Depth	1.8/47 in/mm
✓ • Net Weight	0.6 kgs
✓ • Shipping Weight(1 pc)	0.7 kgs
✓ • Shipping Box(1 pc)	10X10X6cm
✓ • Sold as	Pair

Mounting Information

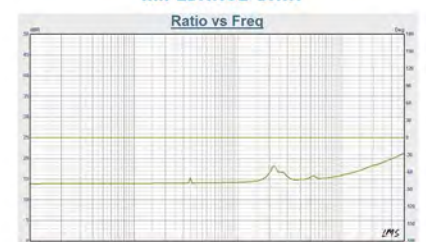


Parameter

FREQUENCY RESPONSE DATA



IMPEDANCE DATA



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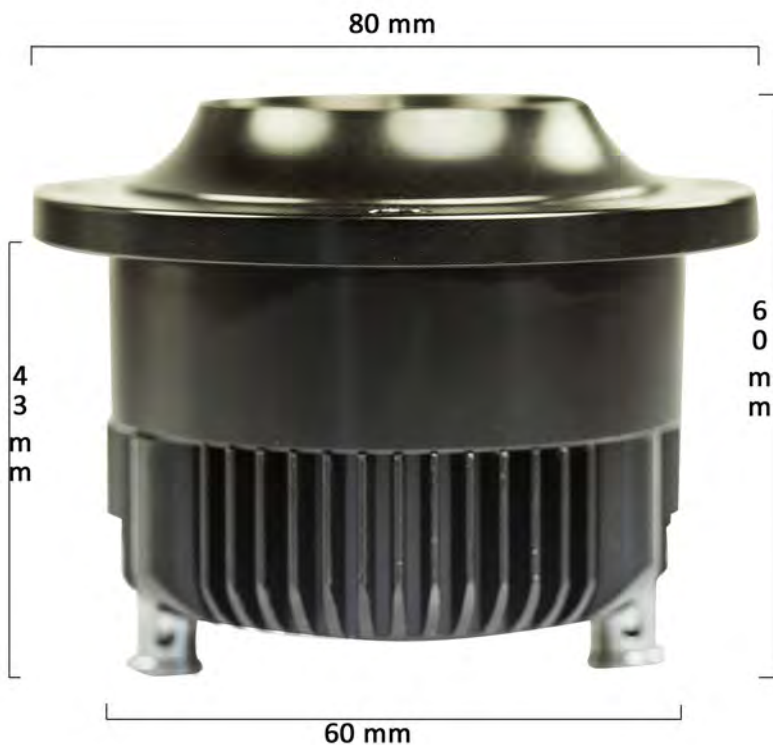


SUPER TWEETER

SPTW-24 BLACK / 100W RMS POWER

✓ • Minimum Impedance	4 Ohm
✓ • Rated Power(RMS)	100 WATT RMS
✓ • Peak Power	200 WATT MAX
✓ • Sensitivity	115 dB (1W/1m)
✓ • Frequency Range	3 Hz-20 kHz
✓ • Die-cast aluminium frame	
✓ • Sold as	Unit

Mounting Information



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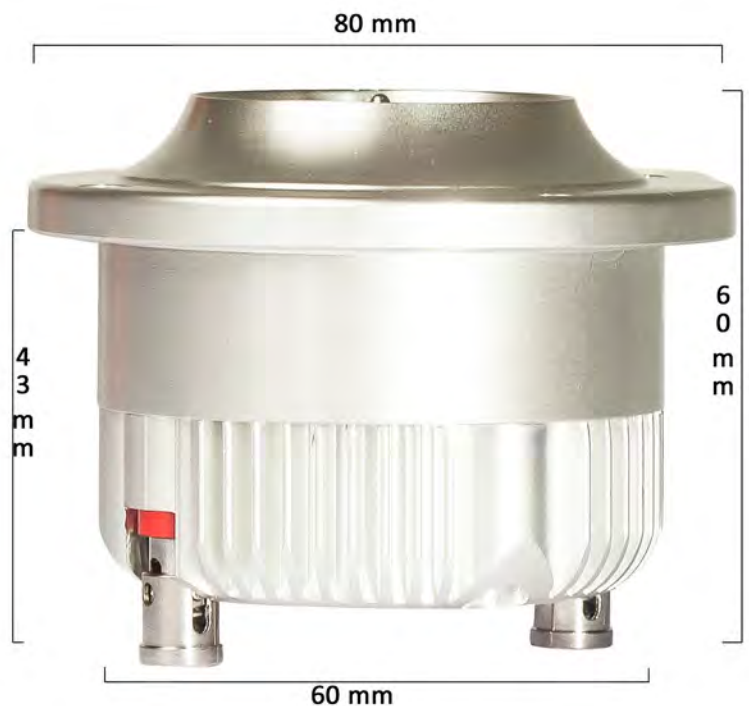


SUPER TWEETER

SPTW-24 GRAY / 100W RMS POWER

✓ • Minimum Impedance	4 Ohm
✓ • Rated Power(RMS)	100 WATT RMS
✓ • Peak Power	200 WATT MAX
✓ • Sensitivity	115 dB (1W/1m)
✓ • Frequency Range	3 Hz-20 kHz
✓ • Die-cast aluminium frame	
✓ • Sold as	Unit

Mounting Information



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SUPER TWEETER SPTW-14 NEO 120W RMS POWER

✓ • Throat Diameter	1/25 in/mm
✓ • Impedance	4 Ohm
✓ • Power / RMS	120 WATT RMS
✓ • Power / MAX	240 WATT MAX
✓ • Frequency Response	1.2 Hz-25 kHz
✓ • Sensitivity(1W/1m)	98 dB
✓ • Voice Coil Diameter	1"/25mm
✓ • Windling material	CCAW(Aluminum)
✓ • Magnet	Neodymium
✓ • Overall Diameter	2.2/55 in/mm
✓ • Depth	1/25 in/mm
✓ • Net Weight	0.15 kgs
✓ • Shipping Weight(1 pc)	0.2 kgs
✓ • Shipping Box(1 pc)	6X6X3cm
✓ • Sold as	Pair

Mounting Information



Parameter



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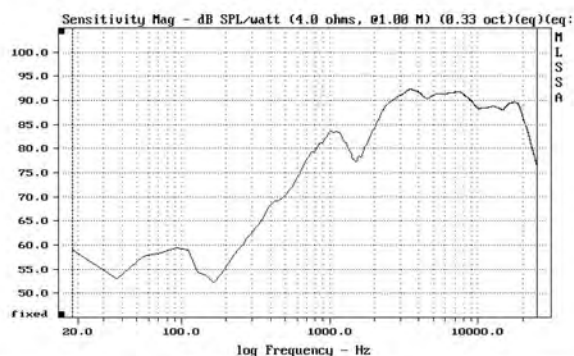


SUPER TWEETER

SPTW-18 / 100W RMS POWER

✓ • Power / RMS	4 Ohm
✓ • Power / MAX	100 WATT RMS
✓ • Impedance	200 WATT MAX
✓ • Frequency Response	90 dB (1W/1m)
✓ • Sensitivity(1W/1m)	1000 Hz-25000 kHz
✓ • Voice Coil Diameter	1" (25mm) ASV
✓ • Windling material	KCCAW
✓ • $\varnothing$ 38mm Aluminium & Magnesium Alloy and Silk dome Tweeter	
✓ • Sold as	Pair

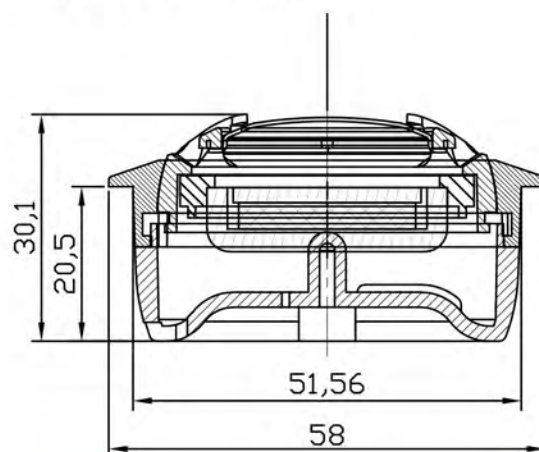
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FREQUENCY DOMAIN MENU: Go View Reference Acquisition Setup Transfer Macro QC
Overlay Calculate Printer DOS Units Library Info Exit
F1 for Help MLSSA: Frequency Domain

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SUPER TWEETER **SPTW-09 NEO** **150W RMS POWER**

✓ • Throat Diameter	1/25 in/mm
✓ • Impedance	4 Ohm
✓ • Power / RMS	150 WATT RMS
✓ • Power / MAX	300 WATT MAX
✓ • Frequency Response	3 Hz-20 kHz
✓ • Sensitivity(1W/1m)	107 dB
✓ • Voice Coil Diameter	1"/25.4mm
✓ • Windling material	KCCAW
✓ • Magnet	Neodymium
✓ • Overall Diameter	3.4/88 in/mm
✓ • Depth	2.6/68 in/mm
✓ • Net Weight	0.45 kgs
✓ • Shipping Weight(1 pc)	0.55 kgs
✓ • Shipping Box(1 pc)	9.5X9.5X7.5cm
✓ • Sold as	Unit

Parameter



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SUPER TWEETER

SPTW-09

100W RMS POWER

✓ • Minimum Impedance	4 Ohm
✓ • Rated Power(RMS)	100 WATT RMS
✓ • Peak Power	200 WATT MAX
✓ • Sensitivity	112 dB
✓ • Frequency Range	3 Hz-25 kHz
✓ • Die-cast aluminium frame	
✓ • Voice coil	1" Titanium demo tweeter
✓ • Sold as	Unit

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SUPER TWEETER

SPTW-07 / 100W RMS POWER

- ✓ • Minimum Impedance **4 Ohm**
- ✓ • Rated Power(RMS) **100 WATT RMS**
- ✓ • Peak Power **200 WATT MAX**
- ✓ • Sensitivity **112.3 dB (1W/1m)**
- ✓ • Frequency Range **3 Hz-20 kHz**
- ✓ • Die-cast aluminium frame
- ✓ • Sold as **Unit**

Mounting Information



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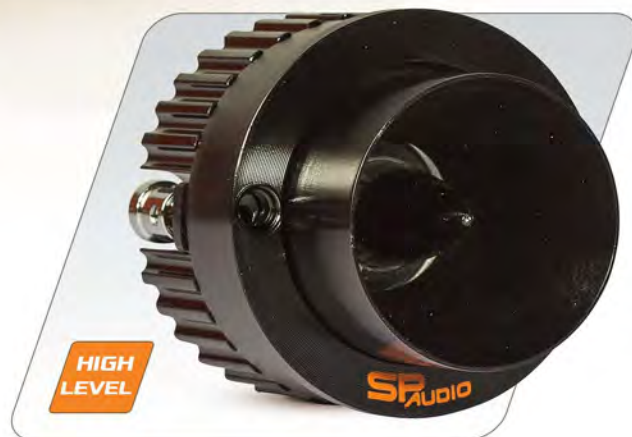
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SUPER TWEETER

SPTW-06 BLACK / 100W RMS POWER

✓ • Minimum Impedance	4 Ohm
✓ • Rated Power(RMS)	80 WATT RMS
✓ • Peak Power	150 WATT RMS
✓ • Sensitivity	111.2 dB (1W/1m)
✓ • Frequency Range	3 Hz-20 kHz
✓ • Die-cast aluminium frame	
✓ • Sold as	Unit

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0.8
KW



HIGH
LEVEL

SUPER TWEETER

SPTW-06 SILVER / 100W RMS POWER

✓ • Minimum Impedance	4 Ohm
✓ • Rated Power(RMS)	80 WATT RMS
✓ • Peak Power	150 WATT RMS
✓ • Sensitivity	111.2 dB (1W/1m)
✓ • Frequency Range	3 Hz-20 kHz
✓ • Die-cast aluminium frame	
✓ • Sold as	Unit

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SUPER TWEETER

SPTW-50 / 200W RMS POWER

✔ • Minimum Impedance	4 Ohm
✔ • Rated Power(RMS)	200 WATT RMS
✔ • Peak Power	400 WATT RMS
✔ • Sensitivity	112 dB (1W/1m)
✔ • Frequency Range	2 - 25 kHz
✔ • 1" Titanium VC	
✔ • Sold as	Unit



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SUPER TWEETER

SPTW-30 / 100W RMS POWER

✓ • Minimum Impedance	4 Ohm
✓ • Rated Power(RMS)	100 WATT RMS
✓ • Peak Power	200 WATT RMS
✓ • Sensitivity	92 dB (1W/1m)
✓ • Frequency Range	35 Hz-20 kHz
✓ • 1" Titanium VC	
✓ • Sold as	Pair

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SUPER TWEETER
SPTW-35s Horn



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KIT 2WAY & 4WAY



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✓ & COAXIAL SPEAKER

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KIT 2WAY & 4WAY

COMPONENT SET

COAXIAL SPEAKER





COMPONET SET (2WAY)

SP-6.5C KIT / 180W RMS POWER

✓ • Nominal Diameter	6.5"
✓ • Rated Impedance	4Ω
✓ • Rated Power (RMS)	180 WATT RMS
✓ • Peak Power (MAX)	360 WATT MAX
✓ • Sensitivity	86 dB / w / m
✓ • Frequency Range	75~20000Hz
✓ • Voice coil	1" (ø25.5mm) ASV voice coil
✓ • ø29mm mylar balanced tweeter	--
✓ • Crossover network unite	3.5khz,6dB/oct
✓ • Black pp cone with rubber edge	--
✓ • Strotium magnet	10 OZ
✓ • Sold as	Pair



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COMPONENT SET (2WAY)

SP-6.5KIT / 180W RMS POWER

✓ • Nominal Diameter	165 mm (6.5")
✓ • Rated Impedance	4Ω
✓ • Rated Power (RMS)	180 WATT RMS
✓ • Peak Power (MAX)	360 WATT MAX
✓ • Sensitivity	95 dB / w / m
✓ • Frequency Response	65~22000Hz
✓ • Voice coil	1" (ø25.5mm) ASV voice coil
✓ • Crossover network unite	3KHz, 12db/oct
✓ • Rubber Surround Edge	--
✓ • ø28mm Slik Dome Tweeter	--
✓ • Strotium magnet	Neodymium (85×32×12mm) (10.31 oz)
✓ • Cone	6.5" Black Paper Cone
✓ • Sold as	Pair



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COMPONENT SET (2WAY)

SP-EM 6.5 KIT / 200 WATT RMS

✓ • Nominal Diameter	165 mm (6.5")
✓ • Rated Impedance	4Ω
✓ • Minimum Impedance	3.2 Ohm
✓ • Kit power (RMS)	200 WATT RMS
✓ • Kit power (MAX)	400 WATT MAX
✓ • Sensitivity Midrange	96dB SPL 1W/1M
✓ • Sensitivity Tweeter	98dB SPL 1W/1M
✓ • Frequency Range Midrange	100~10kHz
✓ • Frequency Range Tweeter	2000~20kHz
✓ • VC Diameter (Midrange) MM / IN	30.5mm-1.5"
✓ • VC Diameter (Tweeter) MM / IN	29mm-1.2"



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COAXIAL SPEAKER (4WAY)

SP-6x9C / 150W RMS POWER

✓ • Nominal Diameter	6x9"
✓ • Rated Impedance	4Ω
✓ • Rated Power (RMS)	150 WATT RMS
✓ • Peak Power (MAX)	300 WATT MAX
✓ • Sensitivity	87 dB / w / m
✓ • Frequency Response	68~20000Hz
✓ • Voice coil	1" (ø25.5mm) ASV voice coil
✓ • ø58mm mylar midrange	--
✓ • ø15mm*2 mylar tweeter	--
✓ • Strotium magnet	(20 oz)
✓ • Black pp cone with rubber edge	--
✓ • Sold as	Pair



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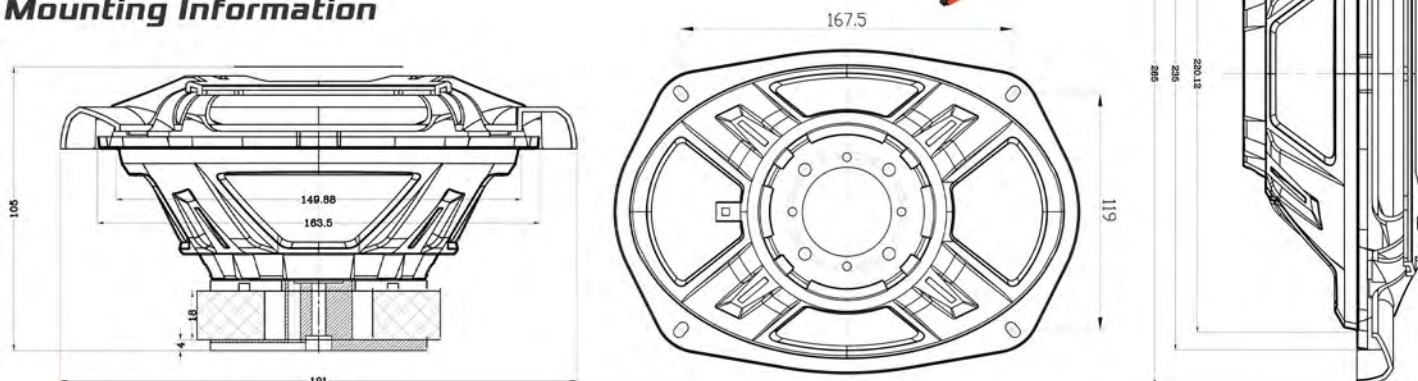
COAXIAL SPEAKER (4WAY)

SP-6x9CX / 150W RMS POWER

• Nominal Diameter	6x9"
• Rated Impedance	4Ω
• Rated Power (RMS)	150 WATT RMS
• Peak Power (MAX)	300 WATT MAX
• Sensitivity	87 dB / w / m
• Frequency Response	100~22000Hz
• Voice coil	1.25" (Φ30.5mm)
• Ø58mm mylar midrange	---
• Ø15mm*2 mylar tweeter	---
• Strotium magnet	Φ100×Φ45×18 mm (20 oz)
• Grey injection PP cone with Rubber edge	---
• Sold as	Pair



Mounting Information



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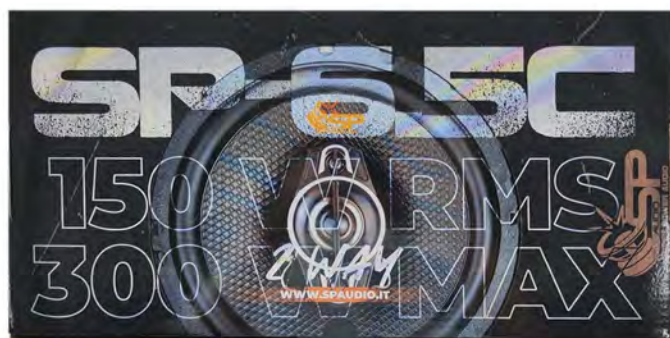
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COAXIAL SPEAKER (2WAY) SP-6.5C 150W RMS POWER

• Nominal Diameter	6x9"
• Rated Impedance	4Ω
• Rated Power (RMS)	150 WATT RMS
• Peak Power (MAX)	300 WATT MAX
• Sensitivity	86 dB / w / m
• Frequency Response	75~20000Hz
• Voice coil	1" (ø25.5mm) ASV voice coil
• ø29mm mylar balanced tweeter	--
• Strontium magnet	(10 oz)
• Black pp cone with rubber edge	--
• Sold as	Pair



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COAXIAL SPEAKER (2WAY) SP-6.5CX 150W RMS POWER

✓ • Nominal Diameter	6.5"
✓ • Rated Impedance	4Ω
✓ • Rated Power (RMS)	150 WATT RMS
✓ • Peak Power (MAX)	300 WATT MAX
✓ • Sensitivity	95 dB / w / m
✓ • Frequency Response	100~22000Hz
✓ • Voice coil	1" (ø25.5mm) ASV voice coil
✓ • Strotium magnet	Φ80×Φ40×12 mm (8.0 oz)
✓ • Grey injection PP cone with Rubber edge	--
✓ • Sold as	Pair



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COAXIAL SPEAKER (2WAY) SP-5.25C 100W RMS POWER

• Nominal Diameter	5.25"
• Rated Impedance	4Ω
• Rated Power (RMS)	100 WATT RMS
• Peak Power (MAX)	200 WATT MAX
• Sensitivity	85 dB / w / m
• Frequency Response	95~20000Hz
• Voice coil	0.8"(20mm) ASV voice coil
• ø29mm mylar balanced tweeter	--
• Strotium magnet	(5.4 oz)
• Cone	Black pp cone with rubber edge
• Sold as	Pair



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COAXIAL SPEAKER (2WAY)

SP-5.25CX

100W RMS POWER

✔ • Nominal Diameter	5.25"
✔ • Rated Impedance	4Ω
✔ • Rated Power (RMS)	100 WATT RMS
✔ • Peak Power (MAX)	200 WATT MAX
✔ • Sensitivity	94 dB / w / m
✔ • Frequency Response	120~22000Hz
✔ • Voice coil	0.8"(20mm) ASV voice coil
✔ • φ28mm Mylar balanced dome tweeter	---
✔ • Strotium magnet	Φ70×Φ32×10 mm (4.5 oz)
✔ • Cone	Grey injection PP cone with Rubber edge
✔ • Sold as	Pair



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COAXIAL SPEAKER (2WAY)

SP-4C

• Nominal Diameter	4"
• Rated Impedance	4Ω
• Rated Power (RMS)	--
• Peak Power (MAX)	--
• Sensitivity	--
• Frequency Response	--
• Voice coil	--
• φ28mm Mylar balanced dome tweeter	--
• Strontium magnet	--
• Cone	--
• Sold as	--



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» SPAUDIO DRIVER



✓ HIGH LEVEL DRIVER

✓ NORMAL LEVEL DRIVER

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DRIVER

NEO SERIES

FERRITE SERIES





DRIVER

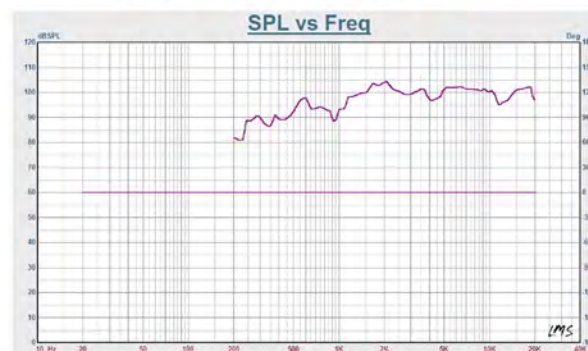
SP.DRIVER-80 / 500W RMS POWER

✓ • Throat Diameter	2/50 in/mm
✓ • Minimum Impedance	4 Ohm
✓ • Power / RMS	500 WATT RMS
✓ • Power / PEAK	1000 WATT MAX
✓ • Sensitivity	106 dB
✓ • Frequency Range	400 Hz-15 kHz
✓ • Voice Coil Diameter	4" / 99.2mm
✓ • Windling material	CCAR
✓ • Magnet	100 Oz
✓ • Overall Diameter	8.6/220 in/mm
✓ • Depth	3.3/83 in/mm
✓ • Net Weight	7.7 kgs
✓ • Shipping Weight(1 pc)	8.2 kgs
✓ • Shipping Box(1 pc)	24.5X23.5X9.8cm
✓ • Sold as	Unit

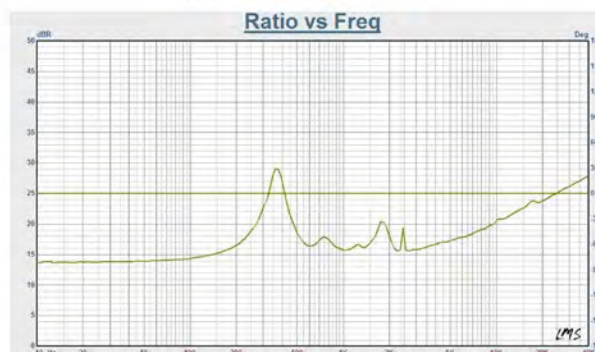


Parameter

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IMPEDANCE DATA



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DRIVER

SP.DRIVER-70 NEO 400W RMS POWER

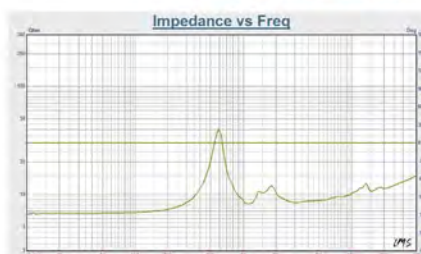
✓ • Throat Diameter	2/50 in/mm
✓ • Minimum Impedance	4 Ohm
✓ • Power / RMS	400 WATT RMS
✓ • Power / PEAK	800 WATT MAX
✓ • Sensitivity	106 dB
✓ • Frequency Range	500 Hz-18k Hz
✓ • Voice Coil Diameter	3"/75mm
✓ • Windling material	CCAW
✓ • Magnet	Neodymium
✓ • Overall Diameter	6.2/158 in/mm
✓ • Depth	7.7/195 in/mm
✓ • Net Weight	3.05 kgs
✓ • Shipping Weight(1 pc)	3.25 kgs
✓ • Shipping Box(1 pc)	18.5X18.5X23cm
✓ • Sold as	Unit

Mounting Information

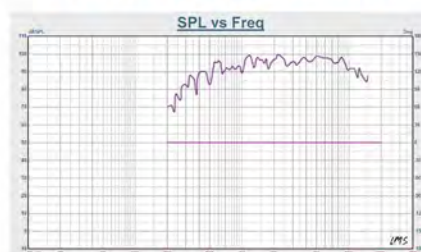


Parameter

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DRIVER

SP.DRIVER-50 400W RMS POWER

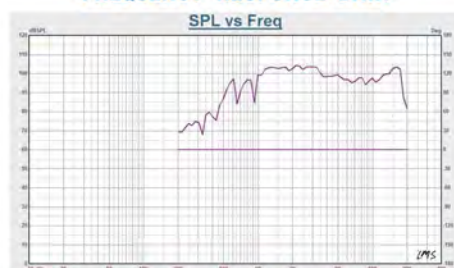
✓ • Throat Diameter	1/25 in/mm
✓ • Minimum Impedance	4 Ohm
✓ • Power / RMS	400 WATT RMS
✓ • Power / PEAK	800 WATT MAX
✓ • Sensitivity	112 dB
✓ • Frequency Range	600 Hz-20 kHz
✓ • Voice Coil Diameter	2"/51.6mm
✓ • Windling material	CCAW(Aluminum)
✓ • Magnet	34 Oz
✓ • Overall Diameter	5.2/134 in/mm
✓ • Depth	3.2/82 in/mm
✓ • Net Weight	3 kgs
✓ • Shipping Weight(1 pc)	3.5 kgs
✓ • Shipping Box(1 pc)	14.5x14.5x9.5cm
✓ • Sold as	Unit

Mounting Information

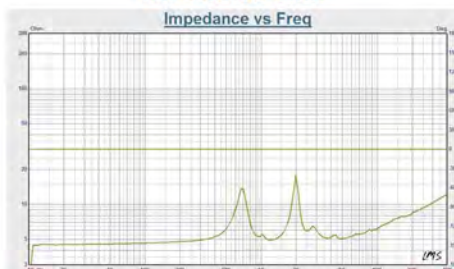


Parameter

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IMPEDANCE DATA



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DRIVER

SP.DRIVER-47 NEO 400W RMS POWER

✓ • Throat Diameter	2.3/60 in/mm
✓ • Minimum Impedance	4 Ohm
✓ • Power / RMS	250 WATT RMS
✓ • Power / PEAK	500 WATT MAX
✓ • Sensitivity	106 dB
✓ • Frequency Range	1k Hz-20k Hz
✓ • Voice Coil Diameter	1.3"/34mm
✓ • Windling material	CCAR
✓ • Magnet	Neodymium
✓ • Overall Diameter	4/100 in/mm
✓ • Depth	3.6/93 in/mm
✓ • Net Weight	1.3 kgs
✓ • Shipping Weight(1 pc)	1.5 kgs
✓ • Shipping Box(1 pc)	10.5X10.5X10cm
✓ • Sold as	Unit



Parameter



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DRIVER

SP.DRIVER-72 NEO 400W RMS POWER

✓ • Throat Diameter	2"
✓ • Minimum Impedance	4 Ohm
✓ • Power / RMS	400 WATT RMS
✓ • Power / PEAK	800 WATT MAX
✓ • Sensitivity	112 dB
✓ • Frequency Range	950 Hz-20 kHz
✓ • Voice Coil Diameter	2"
✓ • Windling material	CCAR
✓ • Magnet	Neodymium
✓ • Installation Type	Bolt-on
✓ • Recommended	1000 Hz
✓ • Sold as	Unit



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DRIVER

SP.DRIVER-45 200W RMS POWER

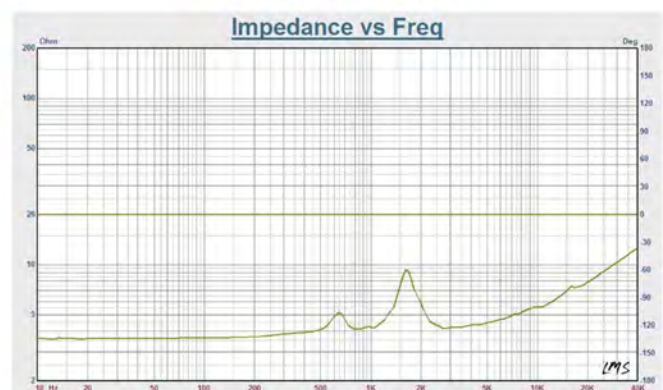
• Throat Diameter	1/25 in/mm
• Minimum Impedance	4 Ohm
• Power / RMS	200 WATT RMS
• Power / PEAK	400 WATT MAX
• Sensitivity	103 dB
• Frequency Range	500 -17k Hz
• Voice Coil Diameter	1.75"/44.4mm
• Windling material	CCAW(Aluminum)
• Magnet	15 Oz
• Overall Diameter	4.5/115 in/mm
• Depth	5.7/145 in/mm
• Net Weight	1.55 kgs
• Shipping Weight(1 pc)	1.6 kgs
• Shipping Box(1 pc)	12.5X12.5X15.5cm
• Sold as	Unit

Parameter

FREQUENCY RESPONSE DATA



IMPEDANCE DATA



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DRIVER

SP.DRIVER-44

250W RMS POWER

✓ • Throat Diameter	1/25 in/mm
✓ • Minimum Impedance	4 Ohm
✓ • Power / RMS	250 WATT RMS
✓ • Power / PEAK	500 WATT MAX
✓ • Sensitivity	110 dB
✓ • Frequency Range	800 -10k Hz
✓ • Voice Coil Diameter	1.75/44.4mm
✓ • Windling material	CCAW(Aluminum)
✓ • Magnet	15 Oz
✓ • Overall Diameter	4/101 in/mm
✓ • Depth	3/74 in/mm
✓ • Net Weight	1.35 kgs
✓ • Shipping Weight(1 pc)	1.5 kgs
✓ • Shipping Box(1 pc)	11x11x8.7cm
✓ • Sold as	Unit

Mounting Information

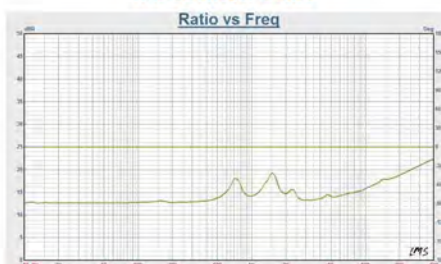


Parameter

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IMPEDANCE DATA



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DRIVER

SP.DRIVER-34

200W RMS POWER

✓ • Throat Diameter	--
✓ • Minimum Impedance	4 Ohm
✓ • Power / RMS	200 WATT RMS
✓ • Power / PEAK	400 WATT MAX
✓ • Sensitivity	108 dB
✓ • Frequency Range	1 Hz-20 kHz
✓ • Voice Coil Diameter	--
✓ • Windling material	--
✓ • Magnet	--
✓ • Overall Diameter	--
✓ • Depth	--
✓ • Net Weight	--
✓ • Shipping Weight(1 pc)	--
✓ • Shipping Box(1 pc)	--
✓ • Sold as	Unit

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DRIVER

SP.DRIVER-28

150W RMS POWER

✓ • Throat Diameter	--
✓ • Minimum Impedance	4 Ohm
✓ • Power / RMS	150 WATT RMS
✓ • Power / PEAK	300 WATT MAX
✓ • Sensitivity	107 dB
✓ • Frequency Range	1 Hz-20 kHz
✓ • Voice Coil Diameter	--
✓ • Windling material	--
✓ • Magnet	--
✓ • Overall Diameter	--
✓ • Depth	--
✓ • Net Weight	--
✓ • Shipping Weight(1 pc)	--
✓ • Shipping Box(1 pc)	--
✓ • Sold as	Unit

Mounting Information



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DRIVER

SPTW.DRIVER-35 250W RMS POWER

✓ • Throat Diameter	1/25 in/mm
✓ • Minimum Impedance	4 Ohm
✓ • Power / RMS	250 WATT RMS
✓ • Power / PEAK	500 WATT MAX
✓ • Sensitivity	113 dB
✓ • Frequency Range	1.5k Hz-20k Hz
✓ • Voice Coil Diameter	1.35/34.4mm
✓ • Windling material	CCAW(Aluminum)
✓ • Magnet	16 Oz
✓ • Overall Diameter	6.2X4.7/160X120 in/mm
✓ • Depth	5.2/135 in/mm
✓ • Net Weight	2 kgs
✓ • Shipping Weight(1 pc)	2.3 kgs
✓ • Shipping Box(1 pc)	16.5x12.5x14.5cm
✓ • Sold as	Unit

Mounting Information

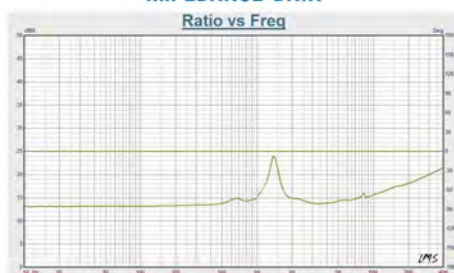


Parameter

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IMPEDANCE DATA



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DRIVER

SPTW.DRIVER-47 200W RMS POWER

• Throat Diameter	1.2/30 in/mm
• Minimum Impedance	4 Ohm
• Power / RMS	200 WATT RMS
• Power / PEAK	400 WATT MAX
• Sensitivity	114 dB
• Frequency Range	800-20k Hz
• Voice Coil Diameter	1.35/34.4mm
• Windling material	CCAW(Aluminum)
• Magnet	13 Oz
• Overall Diameter	3.9/100 in/mm
• Depth	3.6/94 in/mm
• Net Weight	1.15 kgs
• Shipping Weight(1 pc)	1.3 kgs
• Shipping Box(1 pc)	11x11x10.5cm
• Sold as	Unit

Mounting Information



Parameter

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SP AUDIO BATTERY



HIGH



HIGH

- ✓ HIGH LEVEL BATTERY
- ✓ NORMAL LEVEL BATTERY

SP AUDIO

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BATTERY

LITHIUM ION BATTERY

AGM BATTERY





LITHIUM ION BATTERY

SP-LI42A

✓ • Nominal Capacity : 42Ah	2.3v
✓ • Nominal voltage	40 / 42 Ah
✓ • Capacity (Minimum / Typical @40amp (1C rate) at 25°C. CCCV charge)	37 Ah
✓ • Typical high rate capacity (240 amp at 25°C CCCV charge)	88 Wh
✓ • Typical energy [40 amp (1C rate) at 25°C CCCV discharge]	----
✓ • Weight Approx	1.24kg
✓ • Dimensions	66*160mm
✓ • Terminal	M12
✓ • Cycle Life	≥25000 Cycles
✓ • Operating Temperature	-40~65°C
✓ • Storage Temperature	-5°C ~28°C
✓ • Sold as	Unit



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AGM BATTERY SP-100A

✓ • Capacity	100Ah
✓ • Cold Cranking	1800A
✓ • Pulse Cranking	3200A
✓ • Short Circuit	6000A
✓ • Power	7000W
✓ • Sold as	Unit



AGM BATTERY SP-80A

✓ • Capacity	80Ah
✓ • Cold Cranking	1100A
✓ • Pulse Cranking	2600A
✓ • Short Circuit	4800A
✓ • Power	5000W
✓ • Sold as	Unit



AGM BATTERY SP-55A

✓ • Capacity	55Ah
✓ • Cold Cranking	850A
✓ • Pulse Cranking	2000A
✓ • Short Circuit	3500A
✓ • Power	3500W
✓ • Sold as	Unit



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HORN FLANGE



✓ HIGH LEVEL HORN

✓ NORMAL LEVEL HORN

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HORN FLANGE

PLASTIC

ALUMINIUM



HORN



SP-HORN 20 / PLASTIC
ITEM CODE : 15996



SP-HORN 40 / PLASTIC
ITEM CODE : 15995



SP-HORN 50 / PLASTIC
ITEM CODE : 16004



SP-HORN 100 / PLASTIC
ITEM CODE : 16005



SP-HORN 25 / ALUMINIUM
ITEM CODE : 16007



SP-HORN 26 / ALUMINIUM
ITEM CODE : 16006



SP-HORN 55 / ALUMINIUM
ITEM CODE : 16209



SP-HORN 60 / ALUMINIUM
ITEM CODE : 16210



SP-HORN 75 / ALUMINIUM
ITEM CODE : 16208



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» SPAUDIO

POWER CABLE

(100%OFC - CCA)



✓ HIGH LEVEL POWER CABLE (100%OFC)

✓ HIGH LEVEL POWER CABLE (CCA)

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1-POWER CABLE (100% OFC) SP-0 AWG RED

✓ • 1 meter-3ft	1 m
✓ • 15 meter	15 m
✓ • Sold as	Spool



2-POWER CABLE (100% OFC) SP-2 AWG RED

✓ • 1 meter-3ft	1 m
✓ • 30 meter	30 m
✓ • Sold as	Spool



3-POWER CABLE (100% OFC) SP-4 AWG RED

✓ • 1 meter-3ft	1 m
✓ • 30 meter	30 m
✓ • Sold as	Spool



4-POWER CABLE (100% OFC) SP-8 AWG RED

✓ • 1 meter-3ft	1 m
✓ • 50 meter	50 m
✓ • Sold as	Spool



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1-POWER CABLE (CCA) SP-0 AWG RED

☑ • 1 meter-3ft	1 m
☑ • 15 meter	15 m
☑ • Sold as	Spool



2-POWER CABLE (CCA) SP-0 AWG BLUE

☑ • 1 meter-3ft	1 m
☑ • 15 meter	15 m
☑ • Sold as	Spool



3-POWER CABLE (CCA) SP-2 AWG RED

☑ • 1 meter-3ft	1 m
☑ • 30 meter	30 m
☑ • Sold as	Spool



4-POWER CABLE (CCA) SP-2 AWG BLUE

☑ • 1 meter-3ft	1 m
☑ • 30 meter	30 m
☑ • Sold as	Spool



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5-POWER CABLE (CCA)
SP-4 AWG
RED

☑ • 1 meter-3ft	1 m
☑ • 50 meter	50 m
☑ • Sold as	Spool



6-POWER CABLE (CCA)
SP-4 AWG
BLUE

☑ • 1 meter-3ft	1 m
☑ • 50 meter	50 m
☑ • Sold as	Spool



7-POWER CABLE (CCA)
SP-8 AWG
RED

☑ • 1 meter-3ft	1 m
☑ • 50 meter	50 m
☑ • Sold as	Spool



8-POWER CABLE (CCA)
SP-8 AWG
BLUE

☑ • 1 meter-3ft	1 m
☑ • 50 meter	50 m
☑ • Sold as	Spool



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SPEAKER CABLE

(100% OFC - CCA)



✓ HIGH LEVEL SPEAKER CABLE (100% OFC)

✓ HIGH LEVEL SPEAKER CABLE (CCA)

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1-SPEAKER CABLE (100% OFC)
SP-16 AWG OFC (2X1MM²)
BLUE / CODE.1000016

✓ • 1 meter-3ft	1 m
✓ • 100 meter-328ft	100 m
✓ • Sold as	Spool



2-SPEAKER CABLE (100% OFC)
SP-14 AWG OFC (2X2MM²)
BLUE / CODE.1000015

✓ • 1 meter-3ft	1 m
✓ • 100 meter-328ft	100 m
✓ • Sold as	Spool



3-SPEAKER CABLE (100% OFC)
SP-12 AWG OFC (2X2.5MM²)
BLUE / CODE.1000012

✓ • 1 meter-3ft	1 m
✓ • 100 meter-328ft	100 m
✓ • Sold as	Spool



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1-SPEAKER CABLE CCA (40% COPPER - 60% ALUMINUM)
SP-16AWG (2X1MM² CCA)
BLUE / CODE.100004

- ☑ • 1 meter-3ft **1 m**
- ☑ • 100 meter-328ft **100 m**
- ☑ • Sold as **Spool**



2-SPEAKER CABLE CCA (40% COPPER - 60% ALUMINUM)
SP-14AWG (2X2MM² CCA)
BLUE / CODE.100005

- ☑ • 1 meter-3ft **1 m**
- ☑ • 100 meter-328ft **100 m**
- ☑ • Sold as **Spool**



3-SPEAKER CABLE CCA (40% COPPER - 60% ALUMINUM)
SP-12AWG (2X2.3MM² CCA)
BLUE / CODE.100003

- ☑ • 1 meter-3ft **1 m**
- ☑ • 100 meter-328ft **100 m**
- ☑ • Sold as **Spool**



4-SPEAKER CABLE CCA (40% COPPER - 60% ALUMINUM)
SP-10AWG (2X5MM² CCA)
BLUE / CODE.100002

- ☑ • 1 meter-3ft **1 m**
- ☑ • 100 meter-328ft **100 m**
- ☑ • Sold as **Spool**



5-SPEAKER CABLE CCA (40% COPPER - 60% ALUMINUM)
SP-8AWG (2X8MM² CCA)
BLUE / CODE.100001

- ☑ • 1 meter-3ft **1 m**
- ☑ • 100 meter-328ft **100 m**
- ☑ • Sold as **Spool**



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FUSE HOLDER & ACCESSORIES



✓ FUSE HOLDER

✓ ACCESSORIES

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1-KIT CABLE

SP-KIT CABLE / 0 AWG

ITEM CODE : 75050

- ✓ • 5M 0GA POWER WIRE ORANGE
- ✓ • 1M 0GA GROUND WIRE BLACK
- ✓ • 5M 12GA SPEAKER WIRE ORANGE-BLACK
- ✓ • 5M REMOTE WIRE BLUE
- ✓ • 5M TWISTED RCA WIRE
- ✓ • MINI ANL FUSE HOLDER WITH 250A FUSE
- ✓ • 2 PCS 0GA NICKEL RING TERMINALS
- ✓ • 2 PCS 0GA NICKEL SPADE TERMINALS
- ✓ • 2 PCS 12GA NICKEL FORK TERMINALS
- ✓ • 1 PC BLACK GROMMET
- ✓ • 6 PCS CABLE TIES
- ✓ • Sold as . Unit



2-KIT CABLE

SP-KIT CABLE / 4 AWG

25MM2 - SPK-4C

ITEM CODE : 75010



3-KIT CABLE

SP-KIT CABLE / 8 AWG

10MM2 - SPK-8C

ITEM CODE : 75011



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1-FUSE HOLDERS

SPMANL-01 (MINI ANL100A FUSE)

ITEM CODE : 75024

- ✓ • 1×4GA / 8GA IN
- ✓ • 1×4GA / 8GA OUT
- ✓ • Sold as : Unit

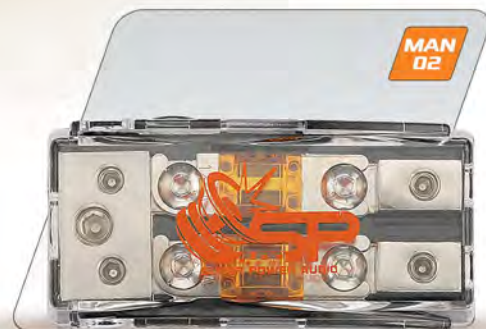


1-FUSE HOLDERS

SPMANL-02 (MINI ANL120A FUSE)

ITEM CODE : 75020

- ✓ • 1×0GA + 2×4GA IN
- ✓ • 2×8GA OUT
- ✓ • Sold as : Unit



2-FUSE HOLDERS

SPMANL-03 (MINI ANL120A FUSE)

ITEM CODE : 75021

- ✓ • 1×0GA + 2×4GA IN
- ✓ • 3×8GA OUT
- ✓ • Sold as : Unit



3-FUSE HOLDERS

SPMANL-04 (MINI ANL120A FUSE)

ITEM CODE : 75022

- ✓ • 1×0GA + 2×4GA IN
- ✓ • 4×8GA OUT
- ✓ • Sold as : Unit



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1-FUSE HOLDERS **SP-80ANL MINI**

ITEM CODE : 75001

- ✓ • 1×4GA / 8GA **IN**
- ✓ • 1×4GA / 8 GA **OUT**
- ✓ • Sold as : **Unit**



2-FUSE HOLDERS **SPANL-01 (150A FUSE)**

ITEM CODE : 75025

- ✓ • 1×0GA / 4GA **IN**
- ✓ • 1×0GA / 4GA **OUT**
- ✓ • Sold as : **Unit**



3-DISTRIBUTION BLOCK **SPDB-01**

ITEM CODE : 75026

- ✓ • 1×0GA **IN**
- ✓ • 3×4GA **OUT**
- ✓ • Sold as : **Unit**



4-DISTRIBUTION BLOCK **SPDB-02**

ITEM CODE : 75023

- ✓ • 1×2GA **IN**
- ✓ • 2×4GA **OUT**
- ✓ • Sold as : **Unit**



5-DISTRIBUTION BLOCK **SPDB-04**

ITEM CODE : 75033

- ✓ • 1×0GA **IN**
- ✓ • 2×0GA **OUT**
- ✓ • Sold as : **Unit**



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1-FUSE HOLDERS

SP-AFS 01

ITEM CODE : --

- ✓ • 1×4GA / 8GA IN
- ✓ • 1×4GA / 8 GA OUT
- ✓ • Sold as : Unit



2-FUSE HOLDERS

SP-AFS 02

ITEM CODE : --

- ✓ • 1×0GA IN
- ✓ • 2×4GA OUT
- ✓ • Sold as : Unit



3-FUSE HOLDERS

SP-AFS 03

ITEM CODE : --

- ✓ • 2×0GA IN
- ✓ • 3×4GA OUT
- ✓ • Sold as : Unit



4-FUSE HOLDERS

SP-AFS4

ITEM CODE : --

- ✓ • 1×4GA / 8GA IN
- ✓ • 1×4GA / 8GA OUT
- ✓ • Sold as : Unit



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1-DISTRIBUTION BLOCK

SP-DB 10

ITEM CODE : --

- ✓ • 1×4GA IN
- ✓ • 2×8GA OUT
- ✓ • Sold as : Unit



2-DISTRIBUTION BLOCK

SP-DB 11

ITEM CODE : --

- ✓ • 1×4GA IN
- ✓ • 4×8GA OUT
- ✓ • Sold as : Unit



3-DISTRIBUTION BLOCK

SP-DB 12

ITEM CODE : --

- ✓ • 1×0GA IN
- ✓ • 2×4GA OUT
- ✓ • Sold as : Unit



4-DISTRIBUTION BLOCK

SP-DB 14

ITEM CODE : --

- ✓ • 1×0GA IN
- ✓ • 4×4GA OUT
- ✓ • Sold as : Unit



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1-FUSE HOLDERS

FUSE - 150A (24 PCS)

ITEM CODE : 75060



2-FUSE HOLDERS

FUSE - 200A (24 PCS)

ITEM CODE : 75061



3-FUSE HOLDERS

FUSE - 400A (24 PCS)

ITEM CODE : 75062



4-FUSE HOLDERS

FUSE - 500A (24 PCS)

ITEM CODE : 75063



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1-FUSE HOLDERS

FUSE - 40A (24 PCS)

ITEM CODE : --



2-FUSE HOLDERS

FUSE - 80A (24 PCS)

ITEM CODE : --



3-FUSE HOLDERS

FUSE - 150A (24 PCS)

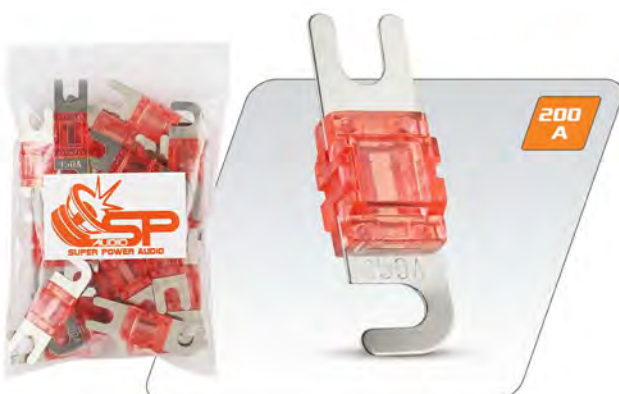
ITEM CODE : --



4-FUSE HOLDERS

FUSE - 200A (24 PCS)

ITEM CODE : --



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1-FUSE HOLDERS

FUSE - 60A (24 PCS)

ITEM CODE : 75050



2-FUSE HOLDERS

FUSE - 80A (24 PCS)

ITEM CODE : 75051



3-FUSE HOLDERS

FUSE - 100A (24 PCS)

ITEM CODE : 75052



4-FUSE HOLDERS

FUSE - 150A (24 PCS)

ITEM CODE : 75053



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BATTERY TERMINAL **SP-BT01**

☑ • 1×0GA+1×4GA+2×8GA



BATTERY TERMINAL **SP-BT06**

☑ • 1×0GA+1×4GA+2×8GA



BATTERY TERMINAL **SP-BT16**

☑ • 2×0GA+2×8GA



BATTERY TERMINAL **SP-BT18**

☑ • 2×0/4GA+2×8GA



BATTERY TERMINAL **SP-BT29**

☑ • 4×0/4GA



BATTERY TERMINAL **SP-BT30**

☑ • 1×8GA



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1-GRILL

SP-GRILL 8"

ITEM CODE : 75030

☑ • Sold as : **Unit**



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SPAUDIO ACCESSORIES



- ✓ RCA CABLE
- ✓ MERCHANDISING (T-SHIRT , CAP, FLAG , TENT)
- ✓ BUTYL MATERIAL
- ✓ MDF RING
- ✓ AERO PORT
- ✓ SUBWOOFER RECON KIT
- ✓ MIDRANGE RECON KIT
- ✓ TWEETER RECON KIT+CROSSOVER
- ✓ DRIVER RECON KIT
- ✓ SUBWOOFER SPARE PARTS

SPAUDIO

**CATALOGUE
2025**

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1-RCA CABLE

RCA SUPER SOFT (0,5 METER)

ITEM CODE : 20151

☑ • Sold as : Unit



2-RCA CABLE

RCA SUPER SOFT (5 METER)

ITEM CODE : 20148

☑ • Sold as : Unit



3-RCA CABLE

RCA SPLITTER

2 PCS IN 1 GIFT BOX (1 FEMALE 2 MALE)

ITEM CODE : 20152

☑ • Sold as : Unit



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1-BRAID TUBE

4 AWG 25MM2

- ✓ ITEM CODE (BLACK) : 20154
- ✓ ITEM CODE (BLUE) : 20158
- ✓ ITEM CODE (ORANGE) : 20157
- ✓ • Sold as : **Meter**



2-BRAID TUBE

0 AWG 50MM2

- ✓ ITEM CODE (BLACK) : 20153
- ✓ ITEM CODE (BLUE) : 20155
- ✓ ITEM CODE (ORANGE) : 20156
- ✓ • Sold as : **Meter**



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T-SHIRT POLO BANDA & SPAUDIO

- ☎ • Sold as : Unit
- ☎ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT SPAUDIO - REGULAR

- ☎ • Sold as : Unit
- ☎ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT SLIM FITNESS

- ☎ • Sold as : Unit
- ☎ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT TANK TOP (MAN)

- ☎ • Sold as : Unit
- ☎ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT TANK TOP (WOMAN)

- ☎ • Sold as : Unit
- ☎ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT SPAUDIO+BANDA TANK TOP (MAN)

- ☎ • Sold as : Unit
- ☎ • Size : XS / S / M / L / XL / 2XL / 3XL



SPAUDIO + BANDA REGULAR

- ☎ • Sold as : Unit
- ☎ • Size : XS / S / M / L / XL / 2XL / 3XL



SPAUDIO+BANDA SLIM FITNESS

- ☎ • Sold as : Unit
- ☎ • Size : XS / S / M / L / XL / 2XL / 3XL



SPAUDIO JACKET

- ☎ • Sold as : Unit
- ☎ • Size : XS / S / M / L / XL / 2XL / 3XL



SPAUDIO CAP 1

- ☎ • Sold as : Unit
- ☎ • Size : --



SPAUDIO CAP 2

- ☎ • Sold as : Unit
- ☎ • Size : --



SPAUDIO TENT 3x3M

- ☎ • Sold as : Unit
- ☎ • Size : 3x3m



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CAP 2 (BLACK)
MERCHANDISING

SPAUDIO CAP 2

- ☑ • Sold as : Unit
- ☑ • Size : --



CAP 1 (ORANGE)
MERCHANDISING

SPAUDIO CAP 1

- ☑ • Sold as : Unit
- ☑ • Size : --



T-SHIRT 1 (SIZE : XS - S - M - L - XL - 2XL - 3XL)
MERCHANDISING

SPAUDIO T-SHIRT 1

- ☑ • Sold as : Unit
- ☑ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT 2 (SIZE : XS - S - M - L - XL - 2XL - 3XL)
MERCHANDISING

SPAUDIO T-SHIRT 2

- ☑ • Sold as : Unit
- ☑ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT 3 (SIZE : XS - S - M - L - XL - 2XL - 3XL)
MERCHANDISING

SPAUDIO T-SHIRT 3

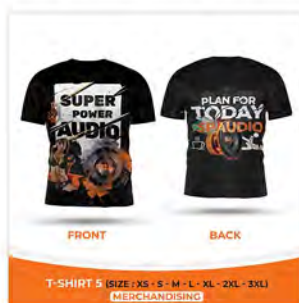
- ☑ • Sold as : Unit
- ☑ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT 4 (SIZE : XS - S - M - L - XL - 2XL - 3XL)
MERCHANDISING

SPAUDIO T-SHIRT 4

- ☑ • Sold as : Unit
- ☑ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT 5 (SIZE : XS - S - M - L - XL - 2XL - 3XL)
MERCHANDISING

SPAUDIO T-SHIRT 5

- ☑ • Sold as : Unit
- ☑ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT 6 (SIZE : XS - S - M - L - XL - 2XL - 3XL)
MERCHANDISING

SPAUDIO T-SHIRT 6

- ☑ • Sold as : Unit
- ☑ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT 7 (SIZE : XS - S - M - L - XL - 2XL - 3XL)
MERCHANDISING

SPAUDIO T-SHIRT 7

- ☑ • Sold as : Unit
- ☑ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT 8 (SIZE : XS - S - M - L - XL - 2XL - 3XL)
MERCHANDISING

SPAUDIO T-SHIRT 8

- ☑ • Sold as : Unit
- ☑ • Size : XS / S / M / L / XL / 2XL / 3XL



T-SHIRT 9 (SIZE : XS - S - M - L - XL - 2XL - 3XL)
MERCHANDISING

SPAUDIO T-SHIRT 9

- ☑ • Sold as : Unit
- ☑ • Size : XS / S / M / L / XL / 2XL / 3XL



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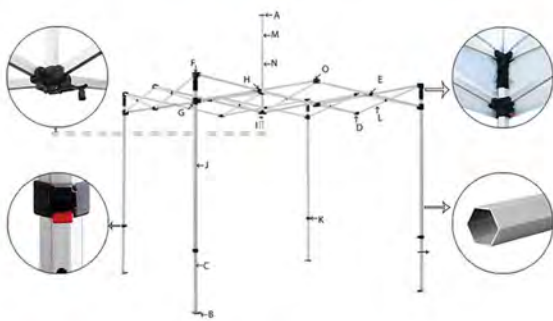
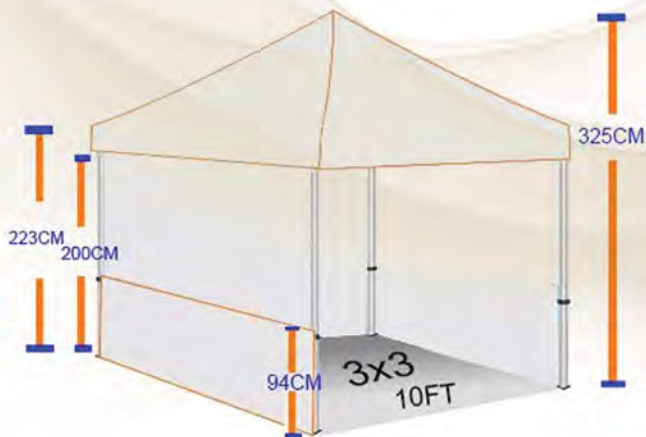


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SPAudio TENT



TENT 1



- Deluxe
(40LBS. 1.6" hex aluminum legs
30 MPH wind speed
Lightweight yet durable for continuous use)

TENT 2



TENT 3



Specifications

Canopy advantage - 3 x 3 Meter

1. Waterproof
3. Resistant to ultraviolet rays
3. Flame retardant
4. Complete piece without continuous line



TENT 4



Call us More info

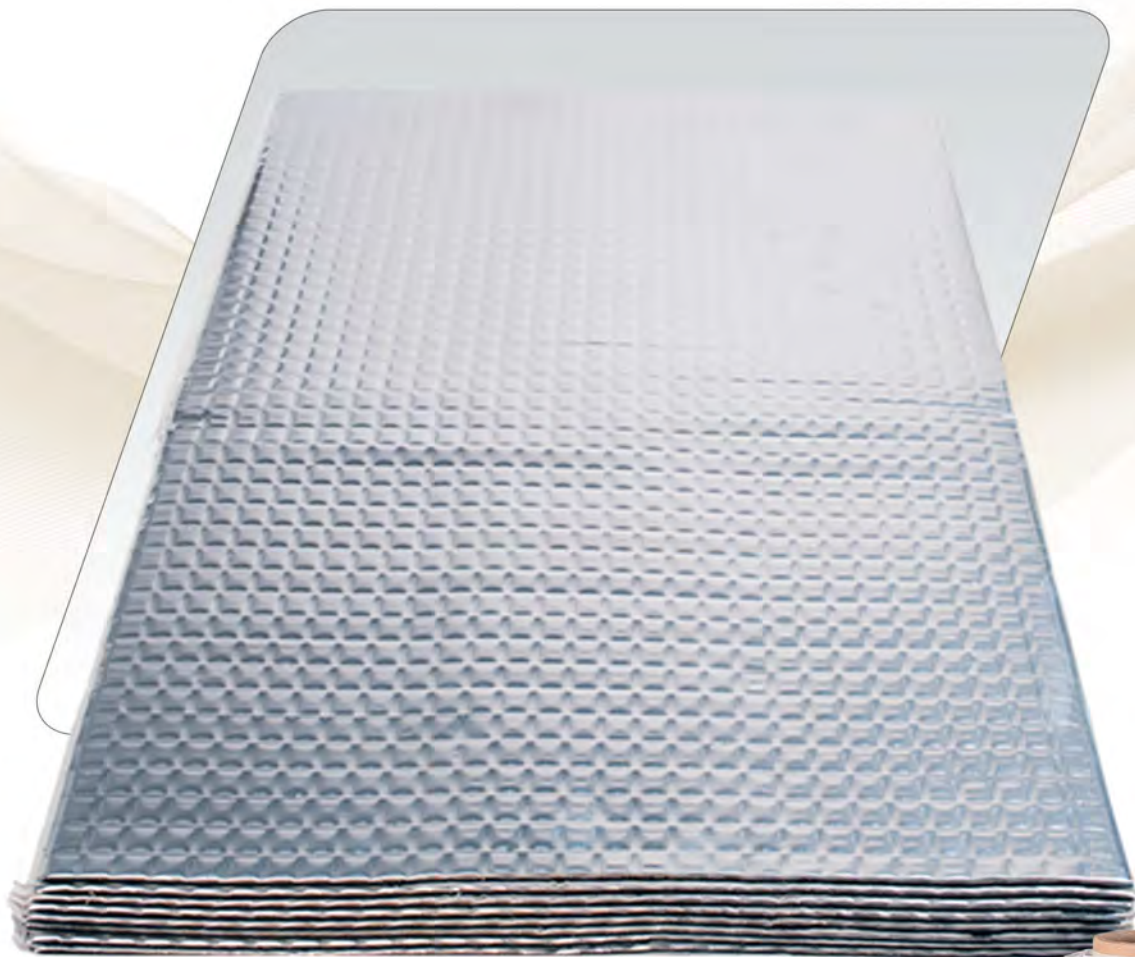
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BUTYL MATERIAL

- ✓ • Sold as : **Roll**
- ✓ • Size : 4×0,5 METER, THICKNESS-2.3MM

BUTYL X PROFESSIONAL 1

- ✓ • Sold as : **Roll**
- ✓ 10 SHEET - 46×80CM THICKNESS-2.2MM



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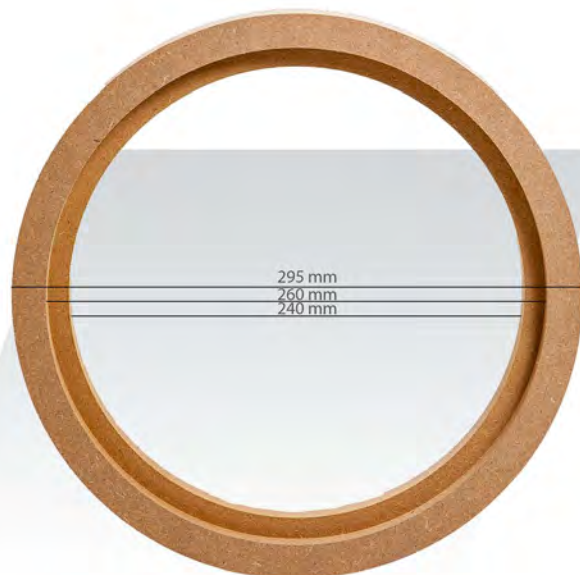
MDF RING 16,5CM / 6"

☑ • Sold as : **Pair**



MDF RING 20CM / 8"

☑ • Sold as : **Pair**



MDF RING 25CM / 10"

☑ • Sold as : **Pair**



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1-AERO PORT

REFLEX TUBE 20CM - 8"

✓ • ITEM CODE (BLACK) : 24800B

✓ • Sold as : **Unit**



2-AERO PORT

REFLEX TUBE 16CM - 6"

✓ • ITEM CODE (BLACK) : 24800B

✓ • ITEM CODE (ORANGE) : 24800A

✓ • Sold as : **Unit**



3-AERO PORT

REFLEX TUBE 10CM - 4"

✓ • ITEM CODE (BLACK) : 24801B

✓ • ITEM CODE (ORANGE) : 24801A

✓ • Sold as : **Unit**



4-AERO PORT

REFLEX TUBE 8CM - 3"

✓ • ITEM CODE (BLACK) : 24802B

✓ • ITEM CODE (ORANGE) : 24802A

✓ • Sold as : **Unit**



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SUBWOOFER RECON KIT



SP-12C
RECON KIT

☑ • Sold as : **Unit**



SP-15C
RECON KIT

☑ • Sold as : **Unit**



SP-12CC
RECON KIT

☑ • Sold as : **Unit**



SP-15CC
RECON KIT

☑ • Sold as : **Unit**



SP-12CX
RECON KIT

☑ • Sold as : **Unit**



SP-15CX
RECON KIT

☑ • Sold as : **Unit**



SP-12CXXX
RECON KIT

☑ • Sold as : **Unit**



SP-15CXXX
RECON KIT

☑ • Sold as : **Unit**



SP-15X ^{FOAM}
RECON KIT

☑ • Sold as : **Unit**



SP-15X ^{RUBBER}
RECON KIT

☑ • Sold as : **Unit**



SP-15X ^{6K}
RECON KIT

☑ • Sold as : **Unit**



SP-15XXX
RECON KIT

☑ • Sold as : **Unit**



SP-15X ^{ROCKET}
RECON KIT

☑ • Sold as : **Unit**



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MIDRANGE RECON KIT



SP-12MM ^{NEO}
RECON KIT

☑ • Sold as : **Unit**



SP-10MM ^{NEO}
RECON KIT

☑ • Sold as : **Unit**



SP-8MM ^{NEO}
RECON KIT

☑ • Sold as : **Unit**



SP-6MM ^{NEO}
RECON KIT

☑ • Sold as : **Unit**



SP-12MM
RECON KIT

☑ • Sold as : **Unit**



SP-10MM+
RECON KIT

☑ • Sold as : **Unit**



SP-10MM
RECON KIT

☑ • Sold as : **Unit**



SP-8MM
RECON KIT

☑ • Sold as : **Unit**



SP-6MM
RECON KIT

☑ • Sold as : **Unit**



SP-10CM
RECON KIT

☑ • Sold as : **Unit**



SP-8CM
RECON KIT

☑ • Sold as : **Unit**



SP-6.5CM
RECON KIT

☑ • Sold as : **Unit**



SP-10HM ²⁰²²
RECON KIT

☑ • Sold as : **Unit**



SP-10HM ²⁰¹¹
RECON KIT

☑ • Sold as : **Unit**



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TWEETER RECON KIT



SP-TW05
RECON KIT

☑ • Sold as : **Unit**



SP-TW06
RECON KIT

☑ • Sold as : **Unit**



SP-TW07
RECON KIT

☑ • Sold as : **Unit**



SP-TW09
RECON KIT

☑ • Sold as : **Unit**



SP-TW12
RECON KIT

☑ • Sold as : **Unit**



SP-TW14
RECON KIT

☑ • Sold as : **Unit**



SP-TW15
RECON KIT

☑ • Sold as : **Unit**



SP-TW24
RECON KIT

☑ • Sold as : **Unit**



SP-TW27
RECON KIT

☑ • Sold as : **Unit**



SP-TW28
RECON KIT

☑ • Sold as : **Unit**



SP-TW29
RECON KIT

☑ • Sold as : **Unit**



SP-TW35S
RECON KIT

☑ • Sold as : **Unit**



SP-TW45
RECON KIT

☑ • Sold as : **Unit**



SP-TW48
RECON KIT

☑ • Sold as : **Unit**



SP-TW55
RECON KIT

☑ • Sold as : **Unit**



SP-TW67S
RECON KIT

☑ • Sold as : **Unit**



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DRIVER RECON KIT



SP-DRIVER 28
RECON KIT

☑ • Sold as : **Unit**



SP-DRIVER 34
RECON KIT

☑ • Sold as : **Unit**



SP-DRIVER 44
RECON KIT

☑ • Sold as : **Unit**



SP-DRIVER 50
RECON KIT

☑ • Sold as : **Unit**



SP-DRIVER 80
RECON KIT

☑ • Sold as : **Unit**



SPTW-DRIVER 35
RECON KIT

☑ • Sold as : **Unit**



SPTW-DRIVER 47
RECON KIT

☑ • Sold as : **Unit**



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TWEETER CROSSOVER



**SP-TW05 18DB
RECON KIT**

☑ • Sold as : **Unit**



**SP-TW09 18DB
RECON KIT**

☑ • Sold as : **Unit**



**SP-TW585/675
RECON KIT**

☑ • Sold as : **Unit**



**SP-TW355/465/475 12DB
RECON KIT**

☑ • Sold as : **Unit**



**SP-TW355/465/475 18DB
RECON KIT**

☑ • Sold as : **Unit**



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SUBWOOFER SPARE PARTS



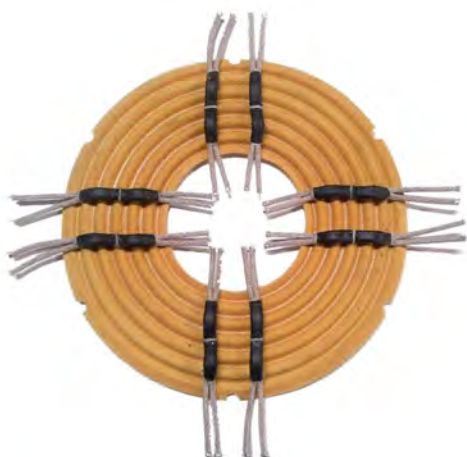
SPIDER SP-15X / SP-12X
2 LAYER NO TINSEL
(NOMEX MATERIAL)

✓ • Sold as : **Unit**



SPIDER SP-15X / SP-12X
2 LAYER 2 TINSEL
(NOMEX MATERIAL)

✓ • Sold as : **Unit**



SPIDER SP-15X / SP-12X
2 LAYER 4 TINSEL
(NOMEX MATERIAL)

✓ • Sold as : **Unit**



FOAM CONE
(VOICE COIL 4")

✓ • Sold as : **Unit**



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