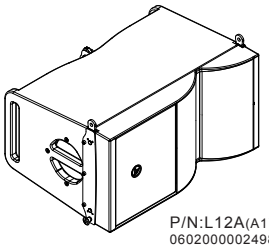
Specification



P/N:L12A(A1)
060200000249801 L
060200000250801 R

L12A is a compact, full-range 2-way line array loudspeaker featuring integrated DSP and Class-D amplification.

► Transducer Configuration:LF: 12" neodymium magnet driver with aluminum frame / 3.5" copper-clad aluminum flat wire voice coil.HF: Neodymium magnet titanium diaphragm 3" compression driver with 1.4" throat diameter.

► Portable & Mobile Friendly:It has a width of 64.5 cm and a net weight of only 28.5 kg. The loudspeaker is fitted with 5 carry handles, light enough for an adult to lift with one hand.

► Refined Acoustic Architecture:The enclosure is constructed from full birch plywood, paired with an unequal-diameter port bass reflex acoustic structure. It delivers lower group delay and optimized enclosure tuning, achieving premium sound performance from a compact 12" cabinet.For superior acoustic output, it adopts core high-frequency acoustic technologies including full-size cone-cut cylindrical wave equalizers, combined with a horizontally variable directivity non-perforated dispersion horn. The waveguide opening is designed flush with the cabinet height to ensure perfect physical summation. The large horn aperture enables frequency control down to below 800 Hz.The steel grille incorporates a proprietary anti-vibration phase plate, allowing seamless mid-frequency summation between multiple sound sources.The cabinet surface is finished with a matte thickened polyurea coating applied via high-temperature adhesion, offering excellent surface hardness, outstanding waterproof, UV anti-sun and abrasion-resistant properties.

► Innovative 3-Point Rigging Structure:The waveguide openings are aligned with a tangent curve angle adjustment design. When adjusting the curvature angle, the physical stacking gap of the line array high-frequency waveguide will not be altered by differing angles between cabinets. This ensures even sound field coverage at both near and far listening distances, with precise acoustic summation delivered to the audience area.The rigging system is designed for easy single-person operation. It can be vertically assembled in groups of three with the L12A-VT flight case, with preset ground curvature angles that lock automatically after hoisting, enabling safe and fast rigging installation.If on-site curvature parameter adjustment is required, the L12A-BP back pull frame and chain hoist can be used for direct adjustment under load, without lowering the array for rework.

► Integrated Drive Module:It consists of a digital power amplifier with a peak power of 2500W+800W and a 32-bit/192 kHz DSP. The DSP is embedded with IIR, FIR and other modules for host computer control, which further corrects phase response to achieve optimal acoustic summation performance.The connectors feature an IP65 fully sealed hole-free design, allowing outdoor operation without an additional external rain cover.Four factory preset scene modes are stored onboard, switchable via front panel touch keys without PC connection for tuning. For advanced control, it can network with a wireless router to perform online tuning over a TCP/IP local area network.An online polling indicator is fitted on the front of each cabinet, enabling software-based device calling for controlled units.

► Comprehensive System Compatibility:Two subwoofer models are available. The L18A is purpose-built for seamless integration with the L12A, a subwoofer supporting forward and reverse rigging that can form a cardioid directional sub-bass array as required. It is only 50 cm tall with a net weight of 42.5 kg, loaded with an 18" neodymium driver with a 4" voice coil.The SUB28A is a floor-standing active dual 18-inch subwoofer with long-throw transducers and dual-module drive.The multi-functional accessory design reduces the total number of required fittings. The L18A can be floor-stacked directly with the L12A for many applications that do not require suspension rigging.For more powerful sub-bass output for large-scale events, the SUB28A subwoofer is recommended. The matching L12A-BP 3-in-1 bracket allows stacking L12A line array cabinets on top, with adjustable projection angles on demand.



Neo magnet


Rainproof Design



Preset curvature Auto-lock


Tow flared ends vents


Panflex 70/90/110


Perfect line sound source

Performance:
Maximum Linear SPL(1):>138dB(AES75)
Maximum SPL(2):>142dB(≈40m preset)
Usable bandwidth:46~18kHz

Coverage Pattern:
Vertical:10° Trapezoidal | Varies with array size and configuration
Horizontal:70° | 110° symmetric or 90° asymmetric
IP Rating:IP54 | IEC 60529

Transducer Configuration:
LF:1×12"Neodymium cone driver | V.C:3.5" | 8Ω | 1400Wprogram
HF:1×3"Titanium diaphragm | Neodymium | T.D:1.4" | 8Ω | 200Wprogram

Acoustical load:
LF:Bass-reflex with tow flared ends vents
HF:Plane waveguide with Pan-flex technology

Power Module:
Audio Input(2):+17 dBu Max, +4 dBu Nominal @ 20 kΩ (XLR balanced)
Power Output(peak):2500W(LF)+800W(HF)@8Ω | THD+N:<1%PFC Class-D
AC Input:AC96~265V/50~60 Hz Adaptive
AC Power Consumption(3):2A@230V | 4.7A@100V
Cooling:Convection, external aluminum heatsink internal on-demand fan
Processor:32bit I/O up to a sample rate of 192 kHz | 139 dB DNR
Signal Processing:24Bit/96k sample rate | IIR | FIR filters | Delay | limiters
Panel:4mm aluminum plate CNC | Non-porous touch panel
Display LED:Network | Signal | Clipping | Protection
Preset | Front call LED indicator(soft control)
Control Interface:TCP/IP(Windows PC only)

Connectors(IP65 Rated)**:**
AC Power Input:Dual powerCON TRUE1(Inlet/Outlet)
Audio Input:Dual 3-pin XLR(In/Thru)
Networking:Dual etherCON(RJ45 In/Thru)

Physical:
3-point captive rigging system,5 handles,quick release Ø10pins, steel with anti-corrosion coating;
Preset the curvature Angle on the ground and lock it automatically;
Curvature Angle adjustment technology for physical alignment of tangent waveguide surfaces;
Phase plate resonance elimination technology;
Inter-enclosure Angle (deg):0.25°, 1°, 2°, 3°, 4°, 5°, 7.5° 10°;

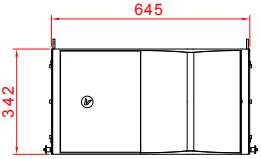
Application:
Rigging:Minimum 2,maximum 16 units line array(AX12-AF only)
Stacking:Minimum 1,maximum 6 units line array(AX12-AF or AX12-BP)

Cabinet:
Polyurea coating;Premium birch plywood;2mm Coated steel grill;Acoustically neutral 3D fabric; logo rotatable;The left and right structures can be distinguished through assembly;

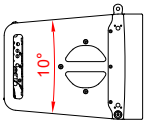
N.W:28.5kg | 62.8lb **G.W:**32.5kg | 71.7lb

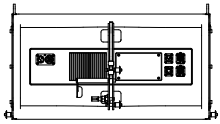
Dimensions (W × H × D):645x342x450mm (25.4x13.5x17.7inches)
Package size (L × W × H):570x460x740mm(28.7x18.1x29.1inches)

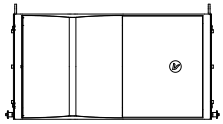
Recommended maximum operating frequency range. Response depends on loading conditions and room acoustics.
(1)Measured Maximum Linear SPL at 1m according to AES75 standard using 18dB crest factor M-Noise.
(2)Measured Maximum SPL at 1 m under full space using burst noise.
(3)1/8 power is representative of current draw with typical music program material with occasional clipping.
Specifications subject to change without prior notice.

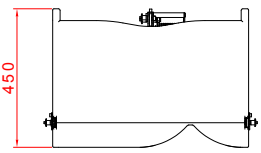


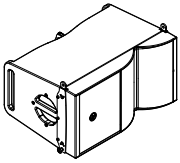
L

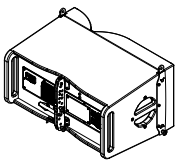





R



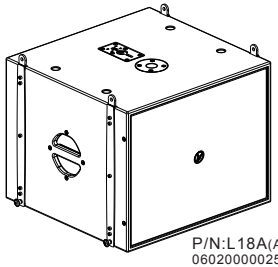




Remarks:

The product is defined to distinguish between left and right at the time of leaving the factory. In actual use, if users need to modify it, they can also change the appearance of the left and right completely without any additional accessories.

Specification



P/N:L18A(A0)
060200000253800



Rainproof Design



Neo magnet



Cardioid array



Tow flared ends vents

L18A is a compact subwoofer system with integrated DSP and Class-D amplification, optimized for suspension applications.

► **Loudspeaker Configuration:** Equipped with an 18" neodymium magnet speaker with an aluminum frame and a 4" voice coil, housed in a birch plywood enclosure with an unequal-port bass reflex structure.

► **Portable for Mobile Applications:** Compact and small-sized, fitted with two pull handles. It is only 64.5 cm in width and weighs just 42.5 kg, bringing great convenience for mobile rigging and installation.

► **Refined Detail Design:** The steel grille is fitted with a proprietary anti-vibration phase plate structure to eliminate resonance noise from the grille. The 4-point symmetric rigging design allows forward/reverse stacking or suspension mounting. It can be directly hung with the L12A-FSA mounting bracket, or via the L12A-FF hanging adapter bracket. The cabinet surface adopts a matte extra-thick polyurea coating with high-temperature adhesion, delivering excellent surface hardness, outstanding water resistance, UV resistance against sun exposure and abrasion resistance.

► **Flexible Array Combination:** It can be configured into a cardioid radiation array as required. Each cabinet is only 50 cm tall; stacking three units reaches a total height of just 1.5 meters. For standard installation, a cardioid stacked array of 3 pcs L12A plus 3 pcs L18A is recommended.

► **Rainproof Design Module:** The built-in 32-bit/192 kHz DSP digital signal processor supports IIR|FIR modules and PC upper computer control. The connectors adopt an IP65 fully sealed hole-less design, enabling outdoor open-air operation without an extra rain cover. The unit has 4 factory preset scene modes, switchable via the panel touch keys without computer programming. For advanced control, it can form a network with a wireless router for online tuning via TCP/IP local area network. An online polling indicator is mounted on the front of each cabinet, which allows targeted device calling via software for controlled units.

► **Multi-functional Application:** The 18" driver is powered by a Class D amplifier with a peak power of 2500W. An extra channel with 800W peak power is independently output via the NL4 speaker connector for connecting conventional passive loudspeakers. It can be combined with standard 35mm speaker poles to build a full-range audio system.

Performance:
Maximum Linear SPL(1):>136dB(AES75)
Maximum SPL(2):>140dB(120 preset)
Usable bandwidth:35~250Hz
Coverage Pattern:Omni or Cardioid (subwoofer array configuration)
IP Rating:IP54 | IEC 60529

Transducers:
18"Neodymium cone driver | V.C:4" | 8 Ω | 2000Wprogram

Acoustical load:
Bass-reflex with tow flared ends vents

Power Module:
Audio Input(2):+17 dBu Max, +4 dBu Nominal @ 20 kΩ (XLR balanced)
Power Output(peak):2500W+800W@8Ω | THD+N:<1%PFC Class-D
AC Input:AC96~265V/50~60 Hz Adaptive
AC Power Consumption(3):2A@230V | 4.7A@100V
Cooling:Convection, external aluminum heatsink internal on-demand fan
Processor:32bit I/O up to a sample rate of 192 kHz | 139 dB DNR
Signal Processing:24Bit/96k sample rate | IIR | FIR filters | Delay | limiters
Panel:4mm aluminum plate CNC | Non-porous touch panel
Display LED:Network | Signal | Clipping | Protection
Preset | Front call LED indicator(soft control)
Control Interface:TCP/IP(Windows PC only)

Connectors(IP65 Rated):
AC Power Input:Dual powerCON TRUE1(Inlet/Outlet)
Audio Input:Dual 3-pin XLR(In/Thru)
External full range loudspeaker:NL4(1±)
Networking:Dual etherCON(RJ45 In/Thru)

Physical:
4-point captive rigging system,2 handles,quick release Ø10 pins,
steel with anti-corrosion coating;Phase plate resonance elimination technology;
AX12 Stacking & Ø35+M20 support;

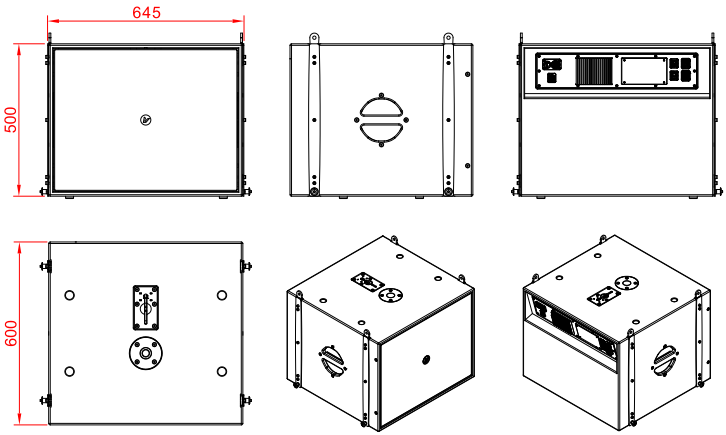
Application:
Rigging:maximum 12 units array(AX12-AF only)

Cabinet:
Polyurea coating;Premium birch plywood;2mm Coated steel grill;
Acoustically neutral 3D fabric;

N.W:42.5kg | 93.7lb **G.W:**48.8kg | 105.4lb

Dimensions (W×H×D):645x500x600mm (25.4x19.7x23.6 inches)
Package size (L×W×H):758x718x613mm(29.8x28.3x24.1 inches)

Recommended maximum operating frequency range. Response depends on loading conditions and room acoustics.
(1)Measured Maximum Linear SPL at 1m according to AES75 standard using 18dB crest factor M-Noise.
(2)Measured Maximum SPL at 1 m under full space using burst noise.
(3)1/8 power is representative of current draw with typical music program material with occasional clipping.
Specifications subject to change without prior notice.



L12A-AF(A1)

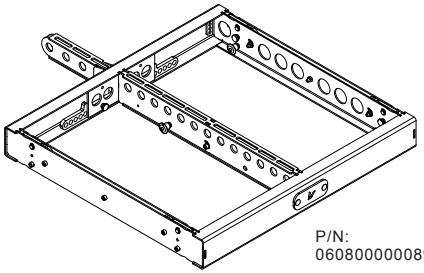
Array Frame for L12A and L18A

Highlights:

- ▶ Compact and lightweight design
- ▶ Compatible with L12A and L18A
- ▶ Enables ground stacking L12A arrays
- ▶ Precision pick-point resolution
- ▶ Extension Bar 2 in 1 design



Bow shackle
size: 5/8"(3.25t)
Not included in the package



P/N:
060800000089001

WLL:600kg | 1323lb

N.W:13kg | 28.7lb **G.W:**14.5kg | 32lb

Dimensions(mm):W651 x H76 x D600(The main beam is extended by 200mm)

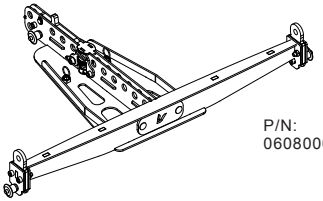
Package size(mm):L840 x W665 x H98

L12A-BP(A0)

Base Plate | Array Frame | Pull Back for L12A

Highlights:

- ▶ 3 in 1 Versatile lightweight design
- ▶ Array Frame for L12A support for up to 6 cabinets
- ▶ Pull-back accessory for L12A
- ▶ Stacking L12A arrays on the SUB28A | Angle range: ±5°



P/N:
060800000093000

WLL:200kg | 440lb

N.W:4.8kg | 10.6lb **G.W:**5.9kg | 13 lb

Dimensions(mm):W644 x H58 x D400

Package size(mm):L680 x W430 x H120

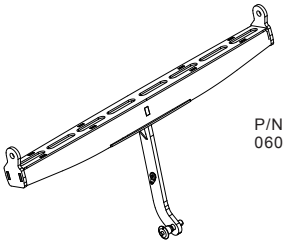


Bow shackle
size: 3/8"(1t)
Not included in the package

L12A-FSA(A0)

Flyable Subwoofer Adapter for L12A L18A

- ▶ For hooking in flown configuration between L18A and L12A



P/N:
060800000094000

WLL:150kg|330lb

N.W:3kg | 6.5lb **G.W:**3.5kg | 7.7lb

Dimensions(mm):W634 x H50 x D268

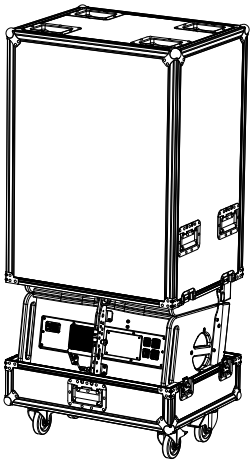
Package size(mm):L660 x W330 x H73

L12A-VT(A0)

Vertical Transporter for L12A

Highlights:

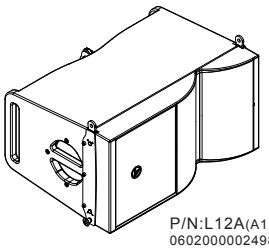
- ▶ Road case for (3) L12A speakers
- ▶ Truck-friendly dimensions
- ▶ Built-in stacking features for easy storage
- ▶ 4" Premium rubber casters



P/N:
060800000088000

N.W:30kg | 66lb **G.W:**114kg | 253lb(Flight Case for (3) L12A)

Package size(mm):W600 x H1260 x D723(Height with casters)



P/N:L12A(A1)
060200000249801 左
060200000250801 右

L12A是一款单**12**寸两分频专为巡演设计的垂直线阵有源音箱。自身是防雨淋设计，内置DSP处理器，FPC电源D类功放驱动，触控选择预设，配件齐备精简，适用于中小型商演及项目安装工程；

►喇叭配置：LF:12"铝盆架钕磁/3.5"铜包铝扁线音圈；HF:钕磁钛膜3"(75mm)/1.4"喉径压缩高音；

►轻便流动：宽度为64.5cm,而重量仅为28.5kg，音箱有5个把手，成年人单手即可提起来；

►成熟优秀的声学架构：全桦实木胶合板箱体结合非等径倒相管声学结构，更低的群延时和更低的箱体调谐，具备了12"音箱在紧凑体积下有优秀的听感。为了理想声线源，嵌入了核心的高频声学全尺寸椎体切割技术柱面波等化器和水平可变指向无凹孔扩散号角组合。波导管口与箱体等高设计，确保完美的物理叠加，巨大的号角开口面积令控制频率可达800Hz以下。钢网搭载独家消震相位板，令多声源之间的中频能完美叠加。箱体表面采用哑光加厚高分子聚脲高温附着，表层硬度优异，具备出色的防水、抗暴晒与耐磨性能；

►搭载创新三点式悬挂结构：波导口对齐并采用正切线曲率角调整设计，调整曲率角时不会因为箱体之间的角度不同而改变线阵高频波导堆叠的物理拼接间距。因此无论收听距离远近，声场均可均匀覆盖，保证精准叠加送达听众区域；专为单人便捷操作设计的吊挂结构，可以搭配L12A-VT航空箱以三只为一组的立式装配，地面预设曲率角，吊起后自动锁止，安全快速完成吊装施工。如需现场变更曲率参数，可借助L12A-BP回撤架功能及扳手葫芦在带载状态下直接调整，无需落架返工。

►集成化驱动模块：功率峰值可达2500W+800W的数字功放与32-bit/升频192k处理器组成。DSP内置IIR|FIR等多个滤波器控制，可以进一步修正相位从而达到最佳的叠加性能。接插件采用IP65等级全密封无孔化设计，无需额外加装防雨罩即可露天使用。机身内置4种出厂预设场景模式，通过面板触控键即可切换，无需连接电脑调试。进阶操控可搭配无线路由组网，依托TCP/IP局域网实现联机调试。每只音箱正面配备有在线传呼指示灯，可通过软件呼唤正在受控的设备；

►完善的系统配套：有两款低音炮选择。专为与L12A无缝结合设计L18A是一款可以支持正反吊装的低音炮，根据需要可组成心形指向超低频阵列。高度仅为50cm，净重仅41.5kg；搭载一只18"、4"音圈钕驱动单元。SUB28A是一款落地式有源双18"低音炮，采用长冲程喇叭双模块驱动；多功能配件设计，精简了配件数量。L18A可落地堆叠直接搭配L12A使用，适配大量无需吊装的应用场景。而需要更大场面的超低频效果可以配搭SUB28A低音炮，配套的L12A-BP三合一支架，能够在箱体上方堆叠L12A线阵音箱，并可以按需要调整投射角。



钕磁扬声器


防雨设计



地面设角度


非等径风管


可调水平指向


理想线声源

音箱参数:

最大线性声压级(1): 138dB(AES75标准)
最大猝发声压级(2): 142dB(用 ≥40ms 预设)
工作带宽: 46~18kHz(双功放驱动)
水平覆盖角: 110° | 70°对称或 90°非对称
垂直覆盖角: 10° | 单只:组合视阵列曲率而定
防护等级: IP55 | GB/T 4208-2017

单元配置:

中低音: 1x12"钕磁 | 铝架 | 音圈:3.5" | 8Ω | 1400W*porgarm*
高音: 1x3"钛膜 | 钕磁 | 音圈:3" | 喉口:1.4" | 8Ω | 200W*porgarm*

声学架构:

高频: 12"高椎体切割柱面波声学等化器 | 可调水平指向无凹坑扩散面号角
低频: 前倒相式箱体 | 非等径风管 | 中频相位板

功放模块:

模拟输入: 常规+4dBu,最大+17dBu@20kΩ平衡XLR
输出功率(peak): 2500W(LF)+800W(HF)@8Ω | THD+N:1%带PFC的D类
电源输入: 交流AC96~265V/50~60 Hz自适应
功率耗散(3): 2A@230V | 4.7A@100V
散热方式: 外置自然对流/内置风扇适时强制风冷
DSP处理器: 32-bit/升频192k处理器|139dB 动态范围
数模处理: 24Bit/96k采样 | IIR滤波器 | FIR滤波器 | 延时器 | 限幅器
面板构成: 4mm厚CNC全铝基板 | 无孔化触控控板 | 防水接插件
面板显示: 在线 | 音频信号 | 削峰 | 自保 | 预设 | 前置 LED 传呼灯(软控)
DSP调试: TCP/IP局域网(Windows专用)调试控制

连接插座:

(IP65等级)
交流电源: 2只powerCON TRUE1并联
模拟音频: 2只3针/孔XLR防水卡衣座并联
DSP控制: 2只etherCON插座内含RJ45级联

组合架构:

三点吊挂式 | 5个把手 | 地面预设曲率角+升起自动锁定功能;
采用Ø10直径Ø3钢珠的不锈钢快速锁销;
波导管口位置对齐式等距曲率角调整;
中低频声源分割耦合共振抑制技术相位板;
曲率角:0.25°, 1°, 2°, 3°, 4°, 5°, 7.5° 10°

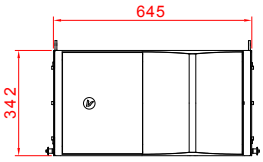
组合应用:

悬挂: 最小2只,最多16只垂直阵列(必须使用L12A-FF)
堆叠: 最小1只,最多6只垂直阵列(建议使用L12A-FF或L12A-BP)

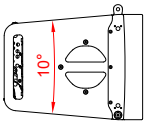
箱体规格:

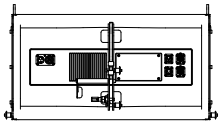
全桦实木多层胶合板,数控加工裁切,胶水和射钉螺丝钉结合成型;
低频反射导风管采用曲面成型全桦实木多层胶合板;
箱体表面涂层采用哑黑色加厚超硬耐磨高分子聚脲高温喷涂;
防护钢网采用2mm厚,独有共振抑制技术结构,表面覆盖专业复合多层透声网布,商标可旋转设计;
可通过装配定义区分非对称箱体的左右结构;

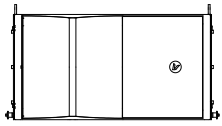
净重: 28.5kg | 62.8lb
毛重: 32.5kg | 71.7lb
音箱(宽高深): 645x342x450mm(25.4x13.5x17.7inches)
包装(长宽高): 570x460x740mm(28.7x18.1x29.1inches)

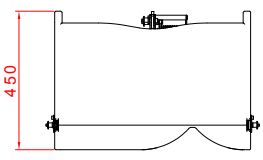


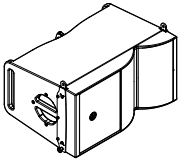
左

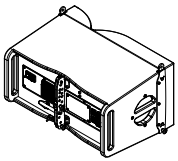





右



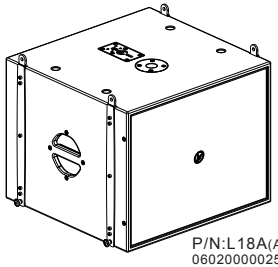




外观备注:
产品在出厂时定义了区分左右
在实际使用中，如有需要修改
用户也可以自行更改左右外观
完全通用，无须任何额外配件

最大工作频率范围下响应情况取决于负载条件和房间声学特性;
(1)根据AES75标准,使用18dB峰值因子M-Noise在1米处测量的最大线性声压;
(2)使用突发噪声在全空间1米处测量的最大声压级;
(3)连续播放典型音乐节目内容1/8功率情况下的电流消耗;
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规格书



P/N:L18A(A0)
060200000253800


防雨设计



钕磁扬声器


心形指向组合


非等径风管

L18A是一款为L12A配套的巡演级吊挂型低音炮．自身是防雨淋设计，内置DSP处理器，FPC电源D类功放驱动，触控选择预设，配件齐备精简，适用于中小型商演及项目安装工程；

►音箱配置：18"钕磁铝盆架4"(100mm)音圈，全桦木胶合板非等径前倒相式箱体架构。

►轻便流动：紧凑小巧，有两个抽手，宽度仅为64.5cm，而重量仅为42.5kg。为流动安装带来实质性方便；

►有细节的设计：钢网搭载独家消震相位板结构，可消除钢网震动噪声。四点式对称吊挂结构，支持正反向堆叠或吊装。搭配L12A-FSA适配架可以直接挂接L12A，也可采用L12A-FF吊架转接；表面采用哑光特厚高分子聚脲高温附着，表层硬度优异，具备出色的防水、抗暴晒与耐磨性能；

►灵活的组合：根据需要可以组合为心形辐射阵列，每只箱体高度仅为50cm, 三只堆叠也仅为1.5m。在常规安装中推荐采用3只L12A和3只L18A心形辐射堆叠组合；

►防雨设计模块：32-bit/升频192k处理器内置IIR|FIR等多个滤波器控制，接插件采用IP65等级全密封无孔化设计，无需额外加装防雨罩即可露天使用。机身内置4种出厂预设场景模式，通过面板触控键即可切换，无需外接电脑调试。进阶操控可搭配无线路由组网，依托TCP/IP局域网实现联机调试。每只音箱正面配备有在线传呼指示灯，可通过软件呼唤正在受控的设备；

►多功能使用：功率峰值可达2500W的D类功放驱动18"喇叭，富余一路峰值800W通道由NL4音箱插座单独输出，可适配常规无源音箱，通过标准的35mm支撑杆组合为全频系统使用。

音箱参数:

最大线性声压级(1): 136dB(AES75标准)
最大猝发声压级(2): 140dB(用 120 预设)
工作带宽: 35~250Hz
覆盖角: 全指向 | 心形阵列
防护等级: IP55 | GB/T 4208-2017

单元配置: 1x18"钕磁 | 铝架 | 音圈:4" | 8Ω | 2000W*porgarm*

声学架构: 前倒相式箱体 | 非等径风管

功放模块:

模拟输入: 常规+4dBu,最大+17dBu@20kΩ平衡XLR
输出功率(peak): 2500W(LF)+800W(HF)@8Ω | THD+N:1%带PFC的D类
电源输入: 交流AC96~265V/50~60 Hz自适应
功率耗散(3): 2A@230V | 4.7A@100V
散热方式: 外置自然对流/内置风扇适时强制风冷
DSP处理器: 32-bit/升频192k处理器|139dB 动态范围
数模处理: 24Bit/96K采样 | IIR滤波器 | FIR滤波器 | 延时器 | 限幅器
面板构成: 4mm厚CNC全铝基板 | 无孔化触控控板 | 防水接插件
面板显示: 在线 | 音频信号 | 削峰 | 自保 | 预设 | 前置 LED 传呼灯(软控)
DSP调试: TCP/IP局域网(Windows专用)调试控制

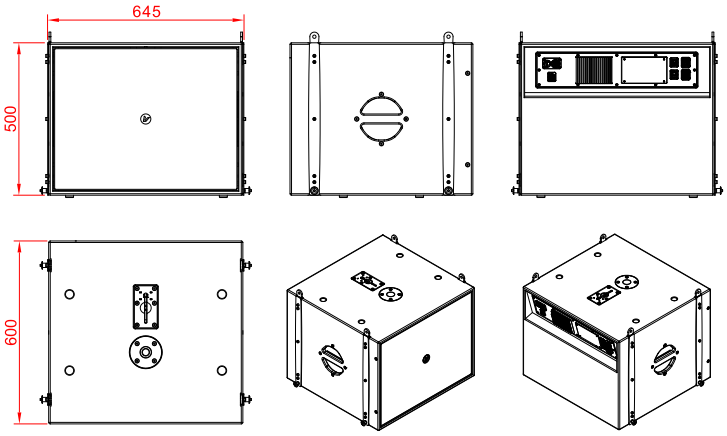
连接插座: (IP65等级)
交流电源: 2只powerCON TRUE1并联
模拟音频: 2只3针/孔XLR防水卡农座并联
DSP控制: 2只etherCON插座内含RJ45级联

组合架构: 四点可正反堆叠的吊挂系统，无曲率角调整;
采用φ10直径φ3钢珠的不锈钢快速锁销;
集成专为堆叠AX12的支撑架及兼容标准φ35+M20支撑杆底座;

组合应用:
悬挂: 最小1只,最多12只垂直阵列(必须使用L12A-FF)

箱体规格: 全桦实木多层胶合板,数控加工裁切,胶水和射钉螺丝钉结合成型;
低频反射导风管采用非等径造型全桦实木多层胶合板;
箱体表面涂层采用哑黑色加厚超硬耐磨高分子聚脲高温喷涂;
钢网采用2mm厚,独有共振抑制技术结构,表面覆盖专业复合多层透声网布;

净重: 42.5kg | 93.7lb
毛重: 48.8kg | 105.4lb
音箱(宽高深): 645x500x600mm(25.4x19.7x23.6 inches)
包装(长宽高): 758x718x613mm(29.8x28.3x24.1 inches)



最大工作频率范围下响应情况取决于负载条件和房间声学特性;
(1)根据AES75标准,使用18dB峰值因子M-Noise在1米处测量的最大线性声压;
(2)使用突发噪声在全空间1米处测量的最大声压级;
(3)连续播放典型音乐节目内容1/8功率情况下的电流消耗;
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L12A-FF(A1)

L12A 和 L18A大吊架

►轻量化设计 | 13kg
►兼容L12A和L18A | L12A堆叠架
►主梁更多的吊挂点
►融合延长杆的二合一设计

最大载荷:600kg | 1323lb

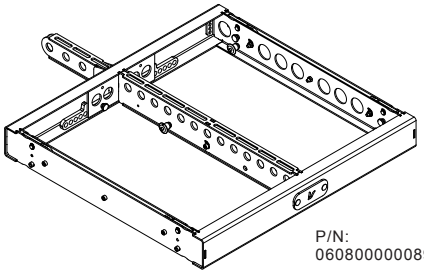
净重:13kg | 28.7lb　　毛重:14.5kg | 32lb

尺寸(mm):W651 x H76 x D600(延长杆凸出200mm)

包装(mm):L840 x W665 x H98



英标弓型卸扣
规格: 5/8"(3.25t)
需自备



P/N:
060800000089001

L12A-BP(A0)

堆叠架 | 小吊架 | L12A后拉架

►三合一多功能轻便设计 | 4.4kg
►可以吊挂6只L12A的小吊架
►L12A的后拉架
►L12A的堆叠在SUB28A上的堆叠架 | 提供±5°俯仰角

最大载荷:200kg | 440lb

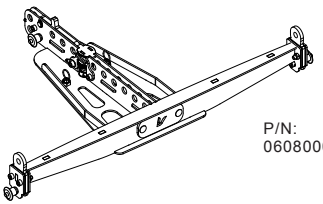
净重:4.8kg | 10.6lb　　毛重:5.9kg | 13lb

尺寸(mm):W644 x H58 x D400

包装(mm):L680 x W430 x H120



英标弓型卸扣
规格: 3/8"(1t)
需自备



P/N:
060800000093000

L12A-FSA(A0)

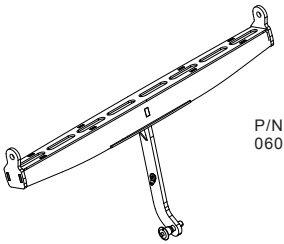
L12A和L18A吊挂的适配钩

最大载荷:150kg|330lb

净重:3kg | 6.5lb　　毛重:3.5kg | 7.7lb

尺寸(mm):W634 x H50 x D268

包装(mm):L660 x W330 x H73



P/N:
060800000094000

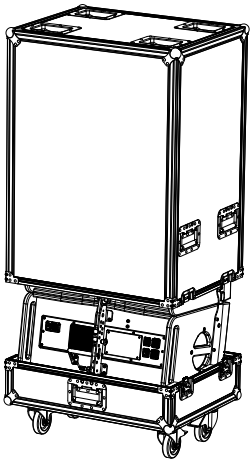
L12A-VT(A0)

L12A垂直组合快速吊挂用航空箱

►L12A三只组合快速垂直吊挂安装
►方便装运的尺寸和重量
►可堆叠运输，便于仓存
►4寸静音橡胶脚轮

净重:30kg | 66lb　　毛重:114kg | 253lb(以内有3只L12A计算)

航空箱(mm):W600 x H1260 x D723(包含脚轮高度)



P/N:
060800000088000