



### 特性:

- 全頻多功能綫性音柱系統
- 有效控制聲音傳播方向和範圍
- 多種顏色可選、容易融入建築風格
- 鋁合金壓鑄箱體
- 覆蓋水平範圍寬廣
- 清晰的語音表現
- 多個揚聲器可進行級聯
- 專屬吊裝組件
- 全天候設計、適合戶外安裝

### Features:

- Full range multi-function linear sound column system
- Effectively control sound direction and coverage
- Multi color, easy for building matching
- Aluminum alloy cabinet
- Wide coverage
- Clear sound
- Can connect several loudspeakers
- Special flying parts
- Suivable for outdoor use

### 描述:

LAS8302是一款全頻多用途綫性音柱揚聲器，根據綫性陣列原理設計。裝載了2x3"磁鐵全頻驅動單元，纖秀優雅的外形設計，語音清晰自然真實。良好的覆蓋範圍使得它可以選擇垂直或水平安裝。同時也可以多祇揚聲器級聯或組成陣列使用，配合其它系列超低頻擴展低頻段。適用於多種條件下的室內固定安裝或臨時表演使用，給商業建築環境中的聲音分布提供有效解決方法和應用。LAS8302使用高品質鋁合金壓鑄箱體、堅固環保水性塗層保護外殼，多種顏色可選。音箱採用多邊長條形金屬網罩作為揚聲器保護，音箱背面預留了1個5mm級聯和固定安裝的組件安裝孔，接綫板裝有1個接綫端子。

### Description:

LAS8302 is a full range multi using sound column speaker, designed according to line array theory. Loaded with 2x3" neo full range units, thin and elegant look, sound clear, natrural and true. The good coverage range make it suitable for vertical and horizontal flying. Can connect several driver to form array use, matching other subwoofer speaker to extend LF. Suitable for all indoor permanent installation conditions or temporary use, provide effctive solution and applycation to commercial building environment sound distribution. LAS8302 is made of high quality aluminium alloy cabinet, strong environmental paint, multi-color for choose. Covered by polygon hole metal grille for protect, there are 1pcs cascade connector and permanent installatioin hole in the back, and with 1pcs wire slot.

### 應用:

- 宗教場所、禮堂
- 會議室、多用途空間
- 娛樂場所、餐廳和酒吧
- 交通設施、體育場館
- 圖書館、博物館
- 購物中心、學校
- 小型表演、演講

### Applications:

- Religion place, auditorium
- Meeting room, multi-function place
- Entertainment places, canteen, bar
- Trafic place, stadium
- Library, museum
- Shopping center, school
- Small show, speech

## Specifications規格

### System 系統

Frequency Range 頻響	135 Hz - 20 kHz @ (± 3 dB)
Sensitivity 系統靈敏度	83 dB SPL (1W @ 1m)
Nominal Impedance 阻抗	4 ohms
Power Handing 功率	30 watts (rms額定), 60 watts (program節目), 120 watts (peak最大)
Maximum SPL 最大聲壓	98 dB
Crossover Frequency 分頻點	140 Hz

### DRIVERS 驅動器

Full range 全頻	2 x 3(in) 89 mm dia (直徑), 25 mm(1in) voice coil dia (音圈直徑)
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### PHYSICAL 箱體

Enclosure Construction 箱殼	Special aluminium alloy (特制鋁合金)
Finish 表面	Wear-resistant textured black/white paint (環保水性黑色/白色耐磨粗點噴漆)
Grille 面罩	Perforated steel (鐵網)
Rigging 懸掛	2 x M8/4 x M5 internal rigging points
Suspension Hardware 吊挂件	Proprietary BOB rigging system (專用套件)
Input Connectors 連接器	Speakon NL4 x 2, pin x 2 (接綫端子)
Dimensions 尺寸 H x W x D:	240 mm x 122 mm x 114 mm
Net Weight 重量	1.26 kg

### Overall dimensions

