



特性:

- 使用簡單、安裝方便
- 二路全頻設計
- 完美的設計
- 自然真實的音質
- 多種顏色可選

Features:

- Simple to use and convenient for installing
- 2 way full range
- Perfect design
- Natural and real sound
- Multi-color for choosing

描述:

QS8.2 是一款二分頻小型多用途揚聲器，裝載2x8"低音單元和1.33"高頻壓縮驅動器。完美的箱體設計，體積小巧，聲音自然真實，適用於多種條件下的室內固定安裝，給商業建築環境中（例如：零售商場、賓館、健身俱樂部、悠閑中心、會議室等等）的聲音分布提供有效解決方法和應用。高頻驅動器保護：保護燈 振膜材料：鈦質；設計類型：採用模塊化的設計，可以裝配成地面堆疊系統，水平和垂直陣列；驅動模式：單功放驅動。它可以單獨使用，也可配合QS2.0或者其它系列超低頻使用擴展低頻段。QS8.2使用15mm高密度板制造箱體、堅固環保塗層保護外殼，音箱金屬網罩外貼聲學透聲海綿作揚聲器保護，多層交疊式層壓樺木板箱體，16-規格有孔鋼制、粉末塗層網罩；頂底面裝置了2顆M8吊裝螺絲，接線板裝有NL4接口。音箱底部配支撐底座。

Description:

QS8.2 is a 2-way, small, multi-use speaker, loaded with 2x8" LF unit and 1x1.33" HF compression driver. It has perfect cabinet design and small size cabinet presents clear and true sound which is suitable for all indoor permanent installation conditions using, providing effective solution and application to commercial building environment (retail market, hotel, gym, leisure center, meeting room) sound distribution. It can use independently or combine with QS2.0 or other subwoofer to extend the LF range. QS8.2 is made of 15mm high density wood board, sturdier chassis made of environmental material. Metal grille is stuck by acoustic foam outside for protecting. There are 2pcs M8 flying screws on the top and the bottom, NL4 interface, and pole mount socket on the bottom.

應用:

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

Applications:

- Multi-use place, meeting room
- Religion place, auditorium
- Entertainment place, canteen, bar
- Traffic place, stadium
- Shopping center, library, school

Specifications 規格

System 系統

Frequency Response 頻響	65 Hz - 20 kHz (±3 dB)
Sensitivity 靈敏度	92 dB SPL (1W @ 1m)
Nominal Impedance 阻抗	4 ohms
Power Handling 功率	250 watts (rms額定), 500 watts (program節目), 1000 watts (peak最大)
Maximum SPL 最大聲壓	106 dB
Nominal Dispersion 指向性	90° horizontal (水平), 40° vertical (垂直) 覆蓋角度的選擇: 可選擇60、90、120度
Crossover Frequency 分頻點	2.7 kHz

DRIVERS 驅動器

Low Frequency 低頻	2 x 8(in) 210 mm dia (直徑), 44 mm (1.73in) voice coil dia (音圈直徑)
High Frequency 高頻	1 x 1.33(in) 34 mm voice coil dia (音圈直徑), 26 mm (1in) throat dia (喉徑)

PHYSICAL 箱體

Enclosure Construction 箱殼	15 mm Medium Density Fiberboard (中纖板)
Finish 表面	White or black paint (白色或黑色噴漆)
Grille 面罩	perforated steel (鐵網) acoustic transparent foam for front design (外貼透氣棉)
Rigging 懸掛	6 x M8 internal rigging points
Input Connectors 連接器	Speakon NL4x1
Dimensions 尺寸 H x W x D:	620 mm x 280 mm x 360 mm
Net Weight 重量	16 kg

Overall dimensions

