

MLA118B

MAseries MLA118BASII

Line Array System



The **MLA118B** is a single 18" low frequency enclosure designed for sub-bass reinforcement to MLA208, made of high quality plywood with polyurea waterproof paint. All rigging parts are made of aluminium alloy. The MLA118BASII is equipped with SA2.68II digital amplifier module based on MLA118B to be an active system to push 2pcs MLA208.

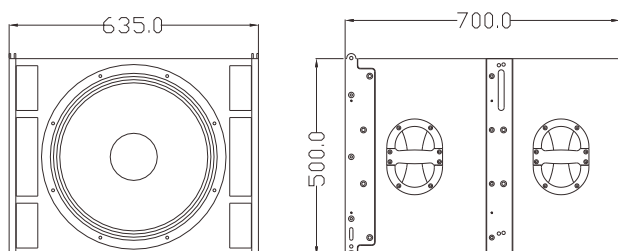
MLA118B是一款单18"超低音箱。采用一只18" 100芯低音单元，直射式结构设计，吊挂系统采用铝合金材质，与MLA208配合，可吊挂、可堆码，以提升系统低频表现，箱体采用多层复合夹板，聚脲喷涂。MLA118BASII是在MLA118B的基础上配置SA2.68II功放组件成为有源系统，与MLA208配合使用。



FEATURES

- High quality plywood with polyurea waterproof paint
- Direct radiating design
- High temperature 4"(100mm) voice coil

CONFIGURATION



系统特征

- 高质量单元配置，高强度夹板箱体
- 直射式设计，低音丰富自然
- 超长品质保证期：品质与信心的保证

适用范围

- 配合MLA208线性阵列系统，增加低音表现
- 体育场馆、中小型演出
- 剧院、音乐厅、演艺中心、会议中心

MODEL

FREQUENCY RESPONSE(-3dB)

DRIVERS

RATED POWER

SENSITIVITY

MAXIMUM SPL

IMPEDANCE

INPUT CONNECTORS

PACKAGE SIZE

NET WEIGHT

GROSS WEIGHT

MLA118B

35Hz-300Hz

1×18"(460mm)/4"voice coil LF

600W RMS,2400W peak

99dB 1watt/1meter

127dB continuous,133dB peak

8 ohms nominal

2×Speakon NL4

790mm×725mm×595mm

45 kg/pc

50 kg/pc

MLA118BASII

35Hz-300Hz and 50Hz-20kHz

1×18"(460mm)/4"voice coil LF

900W/4Ω+1200W/4Ω

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127dB continuous,133dB peak

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INPUT TYPE:Balanced Differential line

790mm×725mm×595mm

47 kg/pc

52 kg/pc