



产品特性 Features

- ▶ 设计高度：2U。
- ▶ 前面板信号输入接口：4个进口NEUTRIK卡侬母座。
- ▶ 前面板信号输出接口：4个进口NEUTRIK卡侬母座。
- ▶ 前面板四芯音箱插座：6个进口Neutrik四芯音箱插座。
- ▶ 后面板信号跳线：4条2米信号跳线（配NEUTRIK卡侬公插头）。
- ▶ 后面板音箱跳线：8条2米2.5平方音箱跳线（配Neutrik四芯音箱插头）。
- ▶ 后面板220V电源输入：1条1.5米6平方三芯电缆（带1个220V/32A防水插头）。
- ▶ 后面板220V电源级联插座：1个220V/32A防水电源级联直出插座。
- ▶ 后面板220V电源输出插座：5个单相220V/16A万能电源输出插座。
- ▶ 电源空气开关：5个220V/63A单相电源空气开关。
- ▶ 适合单驱动或两驱动的音箱系统使用。
- ▶ Design height: 2U.
- ▶ Signal input interfaces on the front panel: 4 imported NEUTRIK XLR female seats.
- ▶ Signal output interfaces on the front panel: 4 imported NEUTRIK XLR female seats.
- ▶ Four core speaker sockets on the front panel: 6 imported Neutrik four core speaker sockets.
- ▶ Signal jumpers on the rear panel: 4 2-meter signal jumpers (equipped with NEUTRIK XLR male plugs).
- ▶ Speaker jumpers on the rear panel: 8 2-meter speaker jumpers with a cross-sectional area of 2.5 square millimeters (equipped with Neutrik quad speaker plugs).
- ▶ 220V power input on the rear panel: 1 three-core cable with a length of 1.5 meters and a cross-sectional area of 6 square millimeters (with a 220V/32A waterproof plug).
- ▶ 220V power socket on the rear panel: 1 220V/32A waterproof power socket.
- ▶ 220V power output sockets on the rear panel: 5 single-phase 220V/16A universal power output sockets.
- ▶ Air switches for power supply: 5 air switches for 220V/63A single-phase power supply.
- ▶ Equipped with a speaker system suitable for single or dual drive.

B-7

接口分配器

Patch Bay



产品特性 Features

- ▶ 2U机箱高度设计。
- ▶ 配置了信号输入/输出接口×2、Neutrik四芯音箱插座×2、威浦S28-ZV七针芯插座×2、单相220V/16A万能电源输出插座×5，并配备三相380V/32A防水电源输入插头(带1米电源线)/输出插座，为相邻功放机柜提供供电。
- ▶ 为每一相电源输入配有1个空气开关。
- ▶ 适合四频四驱动以内的扩声系统使用。
- ▶ 2U rackmount.
- ▶ Signal input/output interface×2, Neutrik four-core socket×2, the Wiper S28-ZV seven-pin socket×2, the single-phase 220V/16A universal power output socket×5 are configured. Equipped with three phases 380V/32A waterproof power input(1 meters power cable)/output socket, provides power for adjacent cabinets.
- ▶ 1 air switch for each phase input power supply.
- ▶ Designed for 3 way touring sound reinforcement systems.

