

VTX B28

Arrayable Dual-18-inch Subwoofer

25 Hz – 80 Hz

Frequency range (-10 dB), preset: VTX B28 80

141 dB

Maximum peak output

2600 W

System input power rating, continuous IEC/100 h



Connections & Hardware Details



Front and rear inputs

speakON NL4 connectors are available on both front and rear panels for omni or cardioid cabling.

Pin assignment

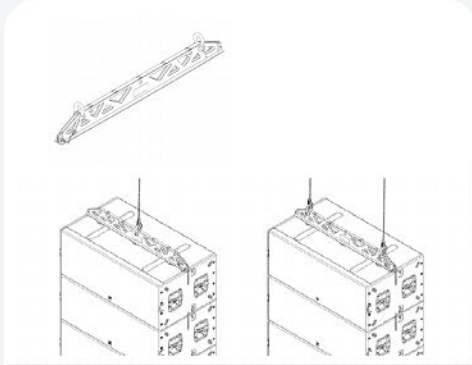
Pins 1± active; Pins 2± not connected, according to the official datasheet.

Hardware

Captive suspension plates, captive pins, spring-loaded link bars and two-step safety lock support fast deployment.

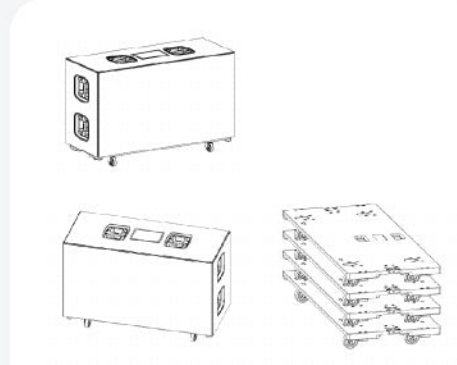
System impedance: 4 ohms · Required amplifier channels: one SUB channel · IP55 when unused speakON connectors are sealed

Accessories



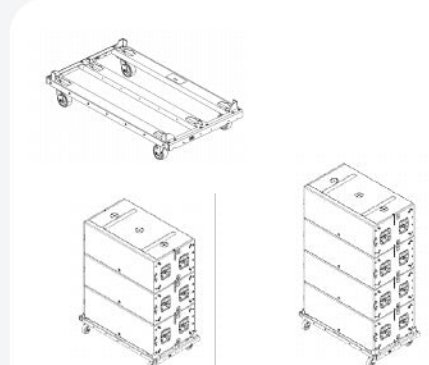
VTX B28 SB

Suspension bar for B28 array deployment



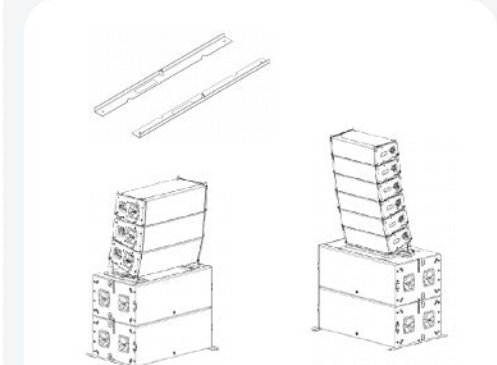
VTX B28 ACC

Casterboard and padded cover transport kit



VTX B28 VT

Vertical transporter for up to four B28 enclosures



VTX B28 GND

Ground stack outrigger accessory for B28 systems

Confirm accessory fitment and load limits with YL before use.

Product Summary

VTX B28

Arrayable Dual-18-inch Subwoofer

25 Hz – 80 Hz

Frequency range

141 dB

Maximum peak output

2600 W

Continuous power rating

191.8 lb / 87 kg

Net weight



CONTACT / SALES INFORMATION

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