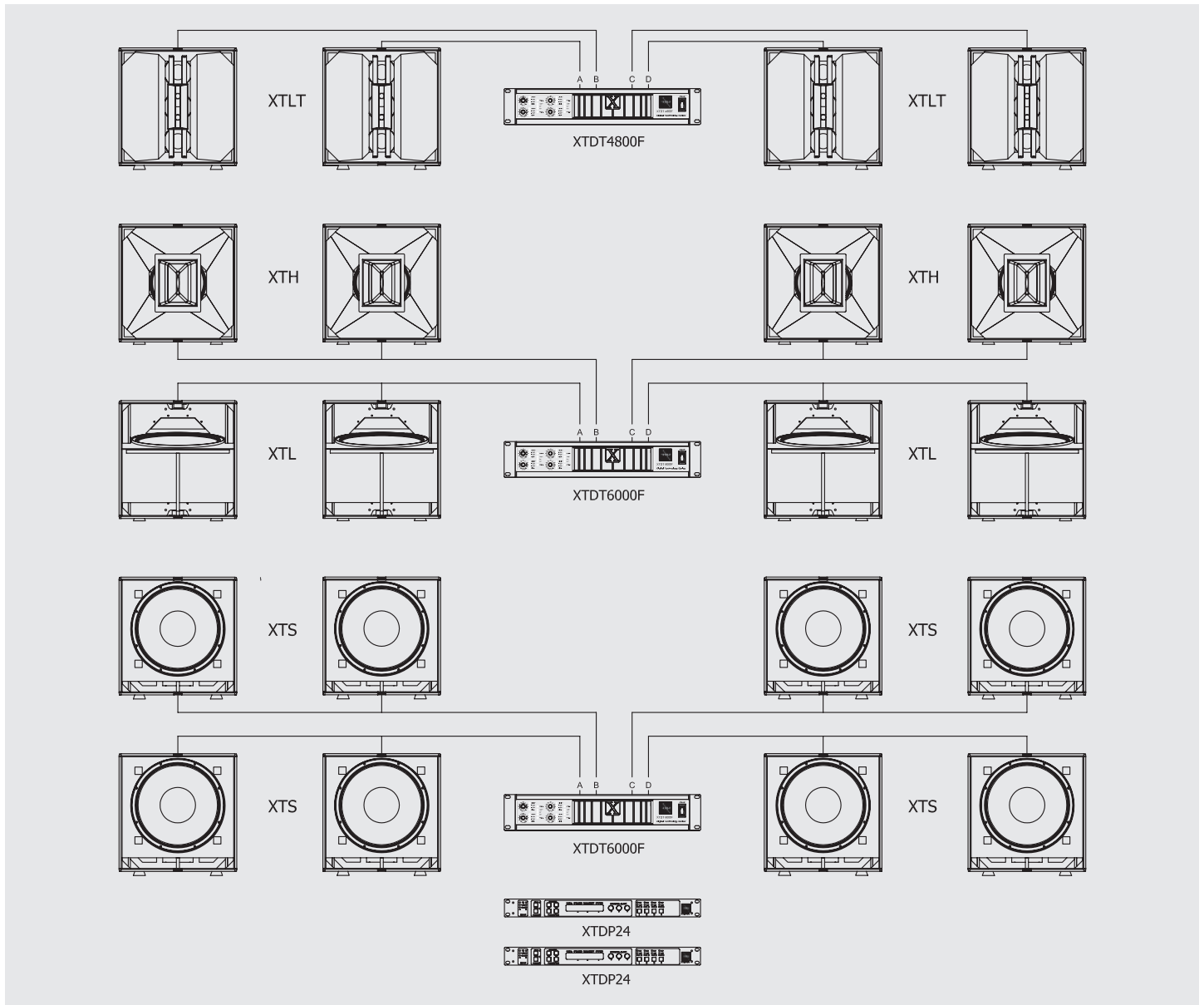


CLASSIC LINE

Type beta

passive solution powered by switching technology



UNITS

4	XTLT	Long throw module - Power handling RMS: 460 W - Impedance: 4 Ohm - Max SPL: 140 dB
4	XTH	Two-way (MF-HF) speaker - Power handling RMS: 550 W - Impedance: 8 Ohm - Max SPL: 137 dB
4	XTL	Professional woofer - Power handling RMS: 850 W - Impedance: 8 Ohm - Max SPL: 137 dB
8	XTS	Subwoofer - Power handling RMS: 1200 W - Impedance: 8 Ohm - Max SPL: 137 dB
1	XTDT4800F	Stereo Switching Class D Amplifier with PFC (95-265 VAC) - Output Power RMS: 4x1200 W (@4 Ohm)
2	XTDT6000F	Stereo Switching Class D Amplifier with PFC (95-265 VAC) - Output Power RMS: 4x1500 W (@4 Ohm)
2	XTDP24	Digital Speaker Management System - Ways: 2 Input, 4 Output - Digital resolution: 24 bit / 96 kHz


X - T R E M E

System Configurations

APPLICATIONS

- Medium/large scale concert & touring;
- Arrayable Front Of House enclosure, central clusters;
- Medium/large open-air events, public squares, etc...
- Stadiums, sport halls, arenas;
- Theme parks, circus show;
- Medium/large live clubs, music pubs and other live performance venues.

BRIEF DESCRIPTION

- Total Power Handling: **17040 W RMS**
- Total Power Amplifiers: **16800 W RMS (@4 Ohm)**
- Horizontal coverage angle: 2 x 120° (60° each XTLT-XTH unit)
- Reachable distance: 60-70 m
- Max potential audience*: 

*For this type of configuration one symbol (♀) represents an audience of 1000 people.

CONNECTORS

The Classic Line cabinets are fitted with a pair of Neutrik Speakon NL4 connectors. All four pins of both connectors are wired in parallel. The double Speakon connector permits to connect in parallel

a further loudspeaker system of the same type. The XTH and XTLT use pin assignments 2+/2-, while pins 1+/1- are assigned to XTL and XTS subwoofers.

Type	Pins	1+	1-	2+	2-
NL4		LF+ (XTL) (XTS)	LF- (XTL) (XTS)	MF/HF+ (XTH) (XTLT)	MF/HF- (XTH) (XTLT)

PROCESSOR PROGRAMS

DSP UNIT	SOUND FILE	FUNCTION
XTDP24 	XTLT+XTH+XTL+XTS_Mono.dfa	Classic system, long throw version, one side only

ACCESSORIES

STD-XT2	Flying bar for hanging 2 Classic Line loudspeaker systems
STD-XT3	Flying bar for hanging 3 Classic Line loudspeaker systems
XT-KITSTD	Flying kit for hanging 1 Classic Line speaker to the STD-XT2 or STD-XT3 bars
XT-KITCLA	Flying kit for hanging 1 Classic Line speaker to another one
XT-TF	Strip-type belt with ratchet (D. mm 25, L. m 4.5)
XT-PSB32/4	Patch board 32A - 2 XLR IN, 2 XLR OUT - 4 Speakon OUT NL4MPR - 3 rack units
XT-COVER	Protection enclosure for Classic Line loudspeaker systems
XTCLASSIC-SK	Wheelboard for all the Classic Line loudspeaker systems

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