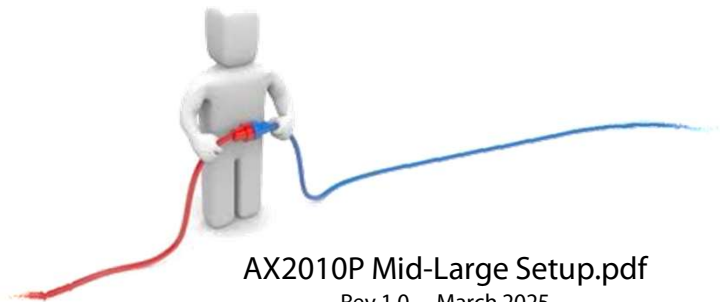




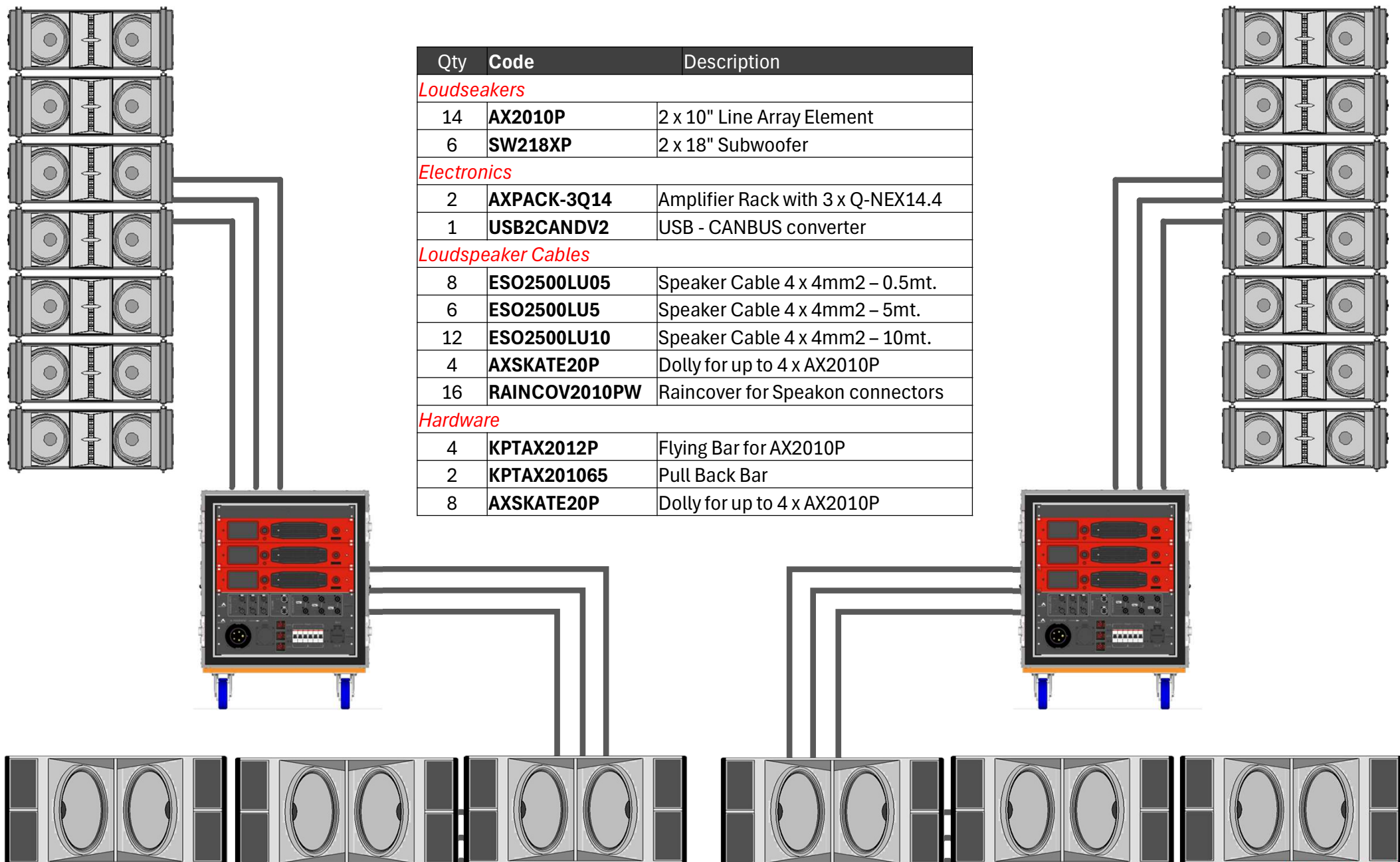
AX2010P – Mid-Large Setup

Rack Description & Wiring

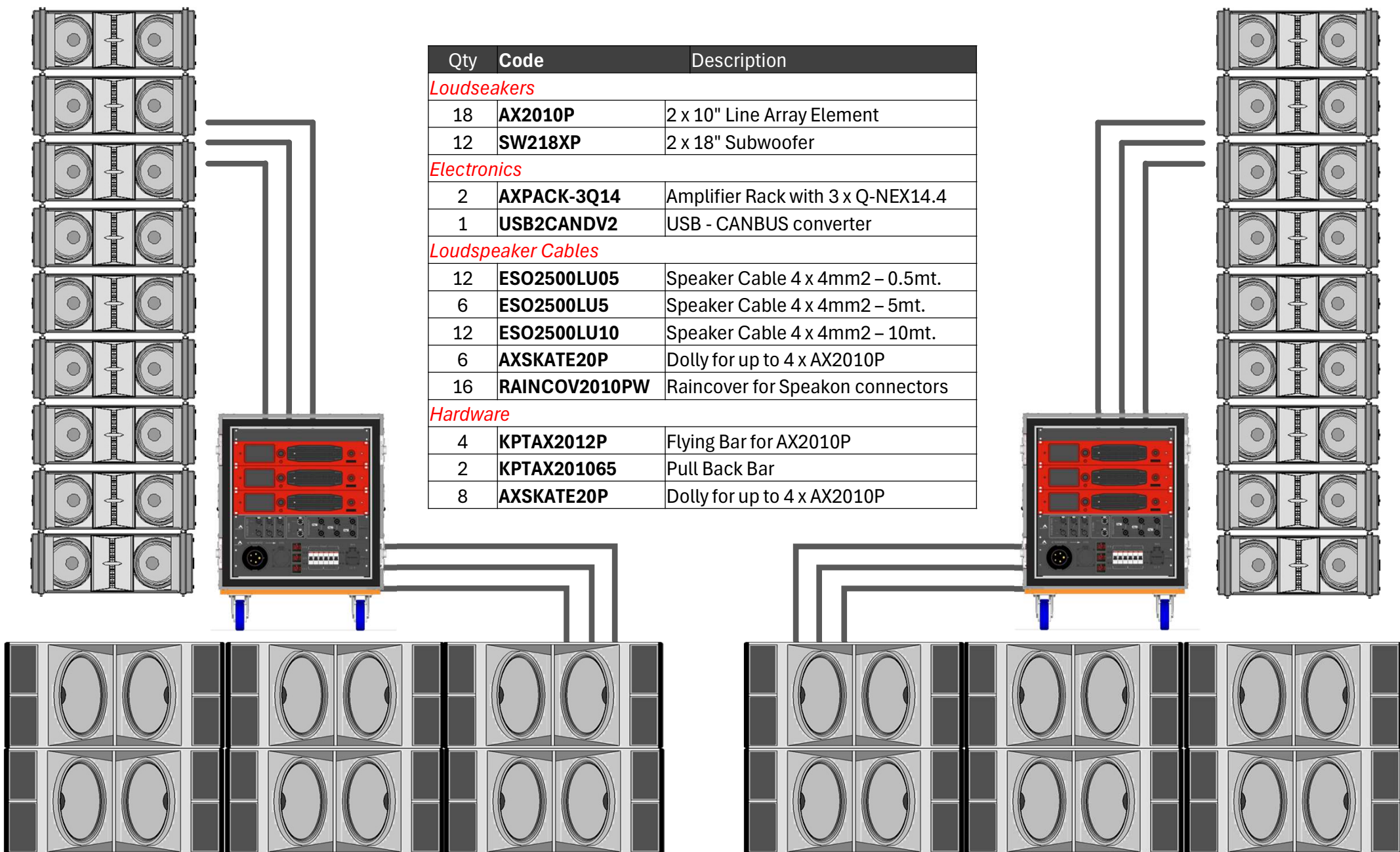


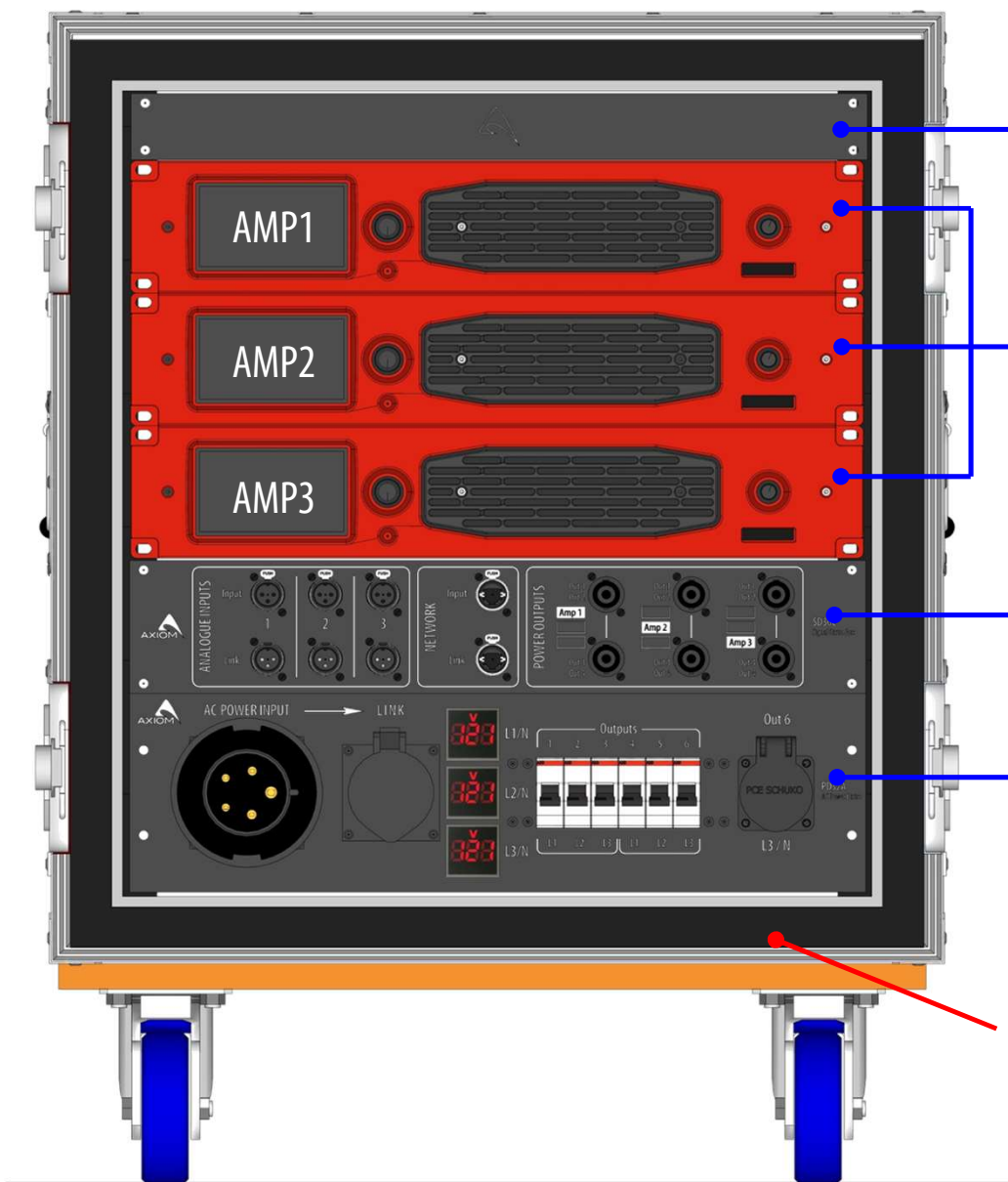
AX2010P Mid-Large Setup.pdf
Rev.1.0 - March 2025

Qty	Code	Description
Loudspeakers		
14	AX2010P	2 x 10" Line Array Element
6	SW218XP	2 x 18" Subwoofer
Electronics		
2	AXPACK-3Q14	Amplifier Rack with 3 x Q-NEX14.4
1	USB2CANDV2	USB - CANBUS converter
Loudspeaker Cables		
8	ESO2500LU05	Speaker Cable 4 x 4mm ² – 0.5mt.
6	ESO2500LU5	Speaker Cable 4 x 4mm ² – 5mt.
12	ESO2500LU10	Speaker Cable 4 x 4mm ² – 10mt.
4	AXSKATE20P	Dolly for up to 4 x AX2010P
16	RAINCOV2010PW	Raincover for Speakon connectors
Hardware		
4	KPTAX2012P	Flying Bar for AX2010P
2	KPTAX201065	Pull Back Bar
8	AXSKATE20P	Dolly for up to 4 x AX2010P



Qty	Code	Description
Loudspeakers		
18	AX2010P	2 x 10" Line Array Element
12	SW218XP	2 x 18" Subwoofer
Electronics		
2	AXPACK-3Q14	Amplifier Rack with 3 x Q-NEX14.4
1	USB2CANDV2	USB - CANBUS converter
Loudspeaker Cables		
12	ESO2500LU05	Speaker Cable 4 x 4mm ² – 0.5mt.
6	ESO2500LU5	Speaker Cable 4 x 4mm ² – 5mt.
12	ESO2500LU10	Speaker Cable 4 x 4mm ² – 10mt.
6	AXSKATE20P	Dolly for up to 4 x AX2010P
16	RAINCOV2010PW	Raincover for Speakon connectors
Hardware		
4	KPTAX2012P	Flying Bar for AX2010P
2	KPTAX201065	Pull Back Bar
8	AXSKATE20P	Dolly for up to 4 x AX2010P





AX1BP

1 Unit - 19" Blank Panel

Q-NEX14.4

DSP Power Amplifier

4 x 5000W @ 4 ohm / 4 x 5000W @ 2 ohm

SD36C

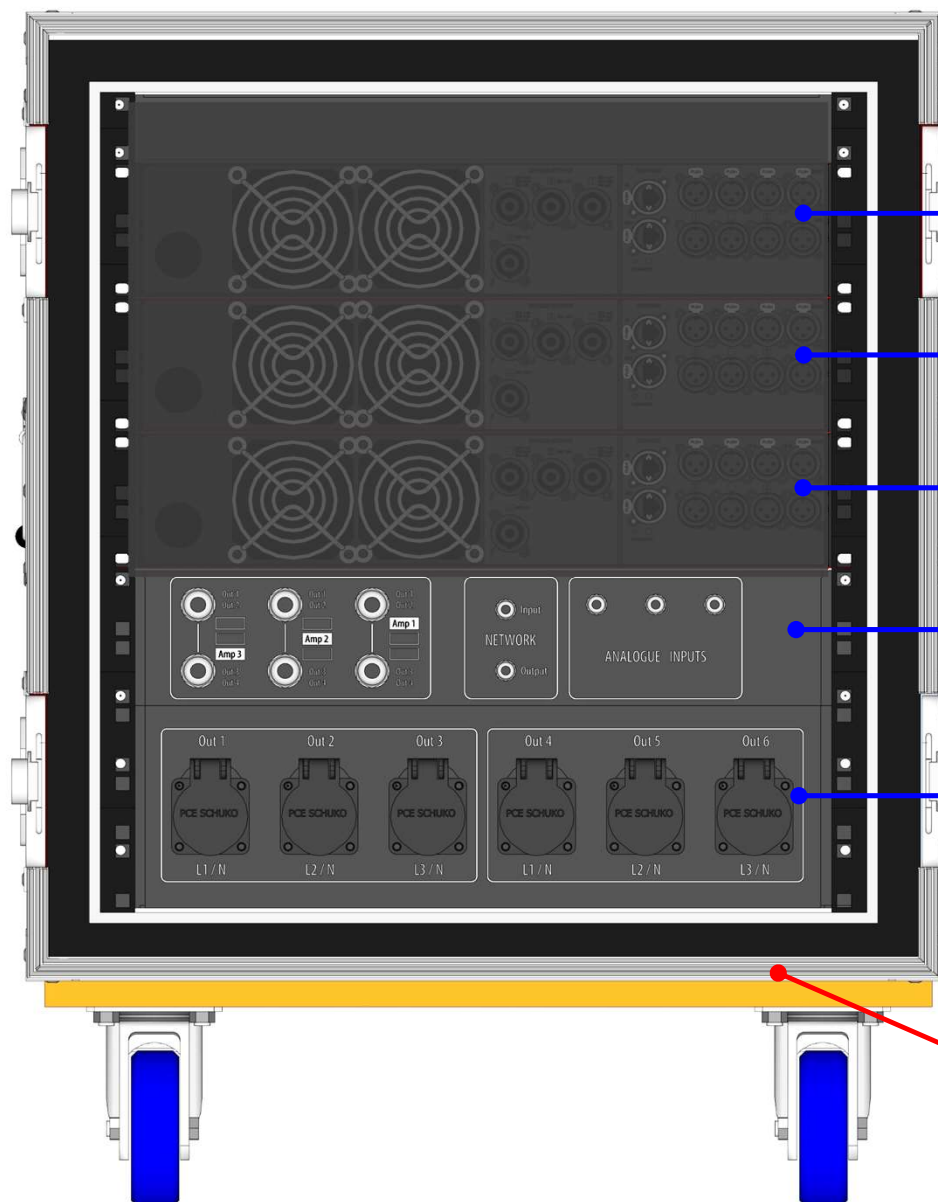
Signal In/Out Distro Box

PD32A

Three phase AC Power Supply Distro Box, provided with Volt-meters for each hot line referred to Neutral

CR412BLKMW

Shock proof 19" Rack Case - 12U, 9mm. 5 Ply Phenolic-bond Marine Plywood 100mm. Blue Industrial wheels (two with brakes)



Q-NEX14.4

DSP Power Amplifier
4 x 5000W @ 4 ohm / 4 x 5000W @ 2 ohm

SD36C

Signal In/Out Distro Box

PD32A

Three phase AC Power Supply Distro Box, provided with Volt-meters for each hot line referred to Neutral

CR412BLKMW

Shock proof 19" Rack Case - 12U, 9mm. 5 Ply Phenolic-bond Marine Plywood 100mm. Blue Industrial wheels (two with brakes)

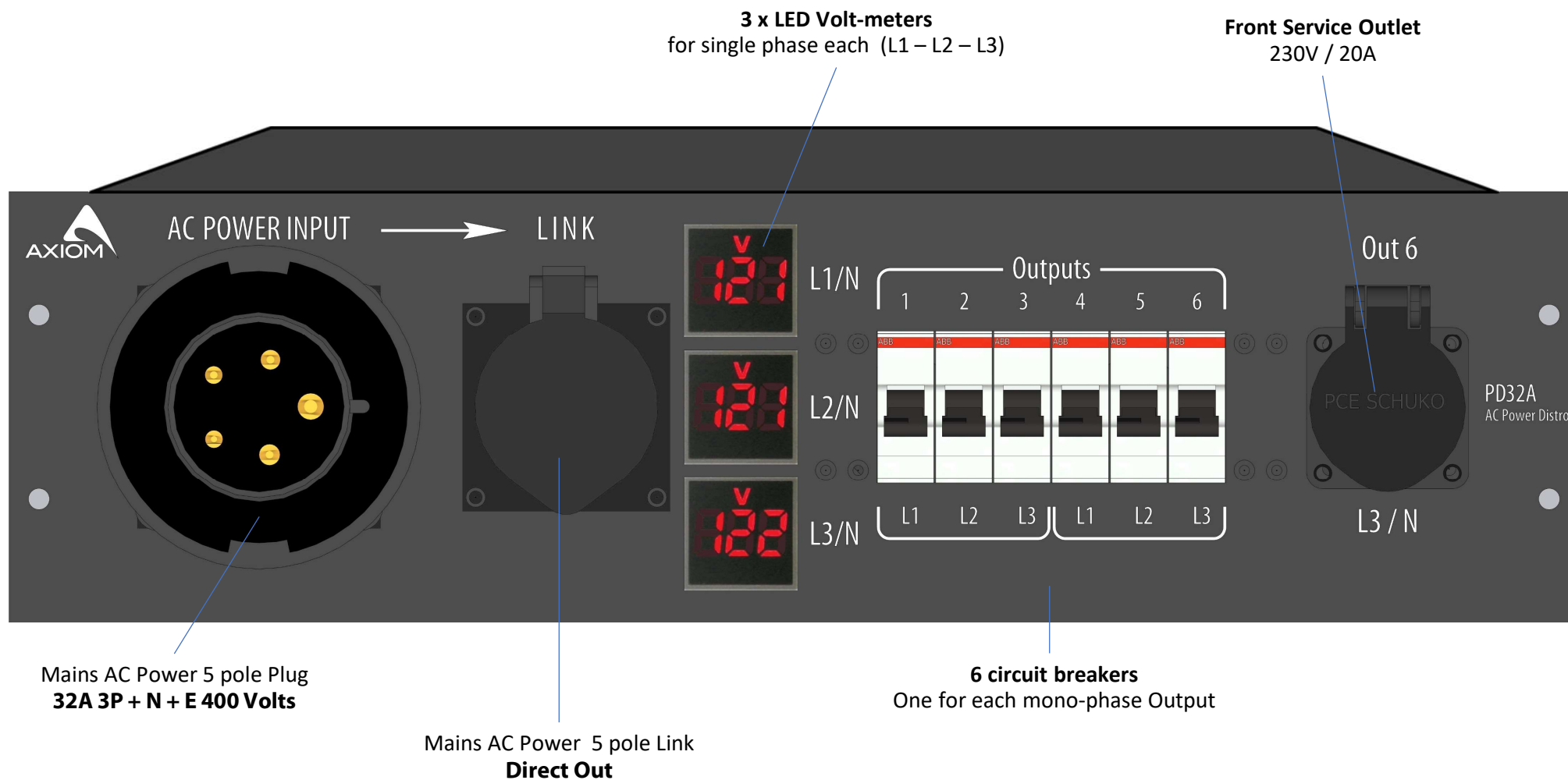
To Q-NEX Amplifiers
ANALOGUE LINES 1-3
(3 x NC3FXX)

Out
(RJ45)

Input
(RJ45)

From Q-NEX Amplifiers
Power Outputs
(3 x NC3FXX)





6 x Internal Equipment Outlets
230V / 20A each

