

Audio apparatuur evenementen ruimte

Speakers zaal:	14 x JBL VRX 932LA-1 4 x JBL VRX 928 (balkon) 4 x JBL VRX 918S 2 x JBL ASP 7128 6 x JBL AC 18/95 (2*front fill & 4*onder balkon)
Versterkers zaal:	4 x Crown I Tech 4x3500 HD (main system) 3 x Crown Xti 4002 (frontfills and delay's)
Speaker management system:	BSS Soundweb London
Monitor speakers:	4 x JBL STX 812M (2*2 in FC)
Versterkers monitor:	2 x Crown Xti 6002
Mengtafel:	Soundcraft VI 1 Compact Stagerack 32 mic-/line in / 8 line out / 4 x AES out / optical Madi
Randapparatuur:	1 x DENON DN700C Network CD/Mediaplayer 1 x Xenox Music Manager MK II (musiccomputer) 1 x ELO touchscreen 1 x ESI Gigaport audio splitter
Microfoons:	2 x AKG C 451 B 3 x Sennheiser E604 2 x Shure SLX 4 receiver 2 x Shure SLX 2 draadloze handheld microfoon (incl. klem) 2 x Shure SLX 1 draadloze beltpack 2 x Shure WL 185 dasspeld microfoon 2 x Shure Microflex MX 412 lessenaar microfoon 4 x Shure SM 58LC 2 x Shure Beta 58A 2 x Shure Beta 57A 1 x Shure Beta 52 1 x Shure Beta 87A
DI's:	6 x Radial Pro 48 active DI box 1 x Radial JPC stereo PC DI box



DJ Booth:	2 x Pioneer CDJ - 2000 Nexus incl. flightcase 1 x Pioneer DJM - 900 Nexus incl. flightcase 1 x dB Technologies Flexsys FM 8 (booth monitor) incl. flightcase 1 x netwerk switch
Statieven:	2 x K&M Hoog hengelstatief lange klappoot 6 x K&M Hoog hengelstatief korte klappoot 4 x K&M Laag hengelstatief 1 x K&M Kickdrum statief 2 x K&M Roundbase 3 x K&M Tafelstatief 2 x K&M Speakerstatief
Bekabeling: XLR kabels:	30 x 0,75 mtr. 10 x 3,00 " 20 x 6,00 " 10 x 9,00 " 6 x 15,00 "
12 chan. LK37 multikabel:	2 x 5,00 " 2 x 10,00 " 1 x 20,00 "
Speakerkabel NL 4:	2 x 5,00 " 2 x 10,00 " 2 x 20,00 "
Speakerkabel NL 8:	2 x 15,00 "
Jack - jack kabels:	6 x 2,00 "
Verloopkabels:	Diverse
Intercom: ASL wired:	1 x ASL PS 279 masterstation (2 chan.) 2 x ASL PS 19 beltpack (single chan.) 2 x ASL PS 29 beltpack (double chan.) 2 x Beyer Dynamics DT 108 headset (enkel schelp) 2 x Beyer Dynamics DT 109 headset (dubbele schelp)
Kabeltester:	1 x Palmer MCTXL

