



TECHNICAL MATERIAL:

ROXY LIGHT:

Consoles:	ETC Element	1
	GrandMA2 OnPC + 2 port Node (no wing)	1
	ETC Express	1
	Jands Stage CL	1
Dimmers:		
Fixed installation:	ETC Sensor3 48x2kW, channels 1-48	
	ETR Terra 12 48x2kW, channels 49-96	
Mobile:	ETR Terra 12 12x2kW	1
	Strand Act 6+ 6x2kW	1
	Hand dimmers, max 2kW	4
Moving lights:	ClayPaky Mini-B wash	16
Conventional Fixtures:	ETC Source Four Zoom 25-50, 575W, profile	16
	Iris ETC	16
	Goboholder	7
	Robert Juliat 329 HPC, 2kW, PC	4
	Robert Juliat 306 L, 1kW, PC	10
	Rank Strand Cantata, 1kW, PC	20
	Rank Strand Cantata, 1kW, fresnell	8
	PAR 64, 1kW, CP60-62	50
	Selecon Aurora Flood, 1kW, barndoors	10
	Pinspot, 30W	10
	Light tripod, up to 3m	4
	Floor stands, Manfrotto tripod	8



ROXY SOUND:

Console:	QSC Touch-mix 30 Pro, 30 in 24 mic, 3 stereo, 14 aux + L&R	1
	Allen & Heath AH GL 2400-16, 14 mic, 2 stereo, 6 aux + L&R&CT	2
	Soundcraft EFX8 8 mic, 2 stereo, 1 aux, 1fx + L&R	1
Effect:	Yamaha SPX 90	1
Minidisc:	Sony MDS-E11	1
CD player:	Denon DN-D4500 dual player	1
EQ:	DBX DBIEQ 31, 2 x 31 band with afs	1
	Alesis M-EQ230, 2 x 30 band	1
PA:	Turbosound TQ-310, top	4
	LAB fp 2400Q amplifier	1
	Turbosound TQ-115, sub	2
	LAB fp 2600 amplifier	1
	BBS Minidrive FDS-336 processor	1
Monitors:	Turbosound iQ10 active	2
Mics:	Shure SM58	5
	Shure SM57	2
	DI-Box passive	4
Wireless:	Receiver Shure SLX4	2
	Beltpack Shure SLX1	2
	Headset Shure Beta 54	2
	Handmic Shure SLX2/SM58	2
Intercom:	ASL BS 181 power supply	1
	Beltpack + Headset	3



ROXY STAGE:

Masking: black velvet
Black box with max. 10 x 6x3m legs

Dancefloor: Harlequin DUO black/white
Taped horizontal

ROXY VIDEO:

Beamers: Panasonic PT-MZ10K with PAETEMS600 Optics (1,35 - 2,11:1) 1
Panasonic PT-D4000E VGA! 1
Thunderbolt/usb3 and HDMI adapters available if not snatched... (again)
Blacky 1

DVD-player: Denon DN-V310 1

ROXY REHEARSAL SPACE:

Light: Spotlight 1kW, PC 2

Sound: Yamaha MG 124 CX mixer, 4 mono, 4 stereo 1
JBL - Powerspeakers, EON-Power 10 2
Subwoofer, JBL EONSUB G2 1

Dancefloor: Harlequin DUO black/white