

GENERAL INFORMATION

LOAD IN:

Load in from the big square between the church and the venue. Parking not possible at the venue. Park in a street nearby – remember to pay parking fee!

CAPACITY: 400

MAIN STAGE

PA-SYSTEM:

2 x L-ACOUSTICS 115XT HiQ

2 x L-ACOUSTICS SB18i

1 x L-ACOUSTICS LA8

1 x L-ACOUSTICS LA4

DELAY :

2 x L-ACOUSTICS 12XTi

1 x L-ACOUSTICS LA4

MULTI:

1 x 24/8 analogue

1 x Cat6

F.O.H.:

Midas Venice F32

1 x DBX 3231L Eq

4 x DBX 160A

1 x DBX 1066

2 x BSS DPR522

1 x TC M2000

1 x TC D-TWO

MONITOR (from F.O.H.):

2 x DBX 1231 Eq

5 x L-ACOUSTICS MTD 112b

2 x LAB GRUPPEN IPD2400

MICROPHONES/DI:

2 x Beta52A

4 x Beta58A

4 x SM58

6 x SM57

1 x Beta57A

2 x Audix ADX51

2 x Röde NT 5

4 x Sennheiser e604

1 x Audix OM5

7 x BSS AR-133

1 x Radial Pro48

1 x Radial ProDI

STAGE:

Width: 4,0 m

Depth: 4,0 m

Height: 0,4 m

Clarence: 3 m

LIGHTING:

Showtec SC-2412

3 x CCT Fresnel

4 x Thomas PAR64

12 x Pinspots

4 x ADJ Dotz Par COB

and one funky disco ball...

BACKDROP:

Black molton

POWER:

8 x 220 V

dB limits:

To comply with danish noise legislation towards our employees and neighbors, we enforce a dB limit of 114 dB(C) Leq 30 measured at FOH. A properly calibrated measurement system will be available to the sound engineer (see www.10eazy.com for information). House engineer will engage in reducing the overall sound level if rules are not complied with.

SMALL STAGE (CAFÉEN)

PA-SYSTEM:

Allen & Heath PA12-CP (Internal amp used only for monitor)

2 x L-ACOUSTICS 12XTi

2 x L-ACOUSTICS SB18i

1 x L-ACOUSTICS LA4

MULTI:

1 x 16/4 analogue

DELAY:

3 x L-ACOUSTICS 8XTi

1 x L-ACOUSTICS LA4

LIGHTING:

Showtec Easy Fade 36

2 x CCT Fresnel

3 x JB Systems 7TC

4 x Showtec Cyclone

1 x ADJ Starburst

DJ-SETUP:

2 x Technics 1210 MKII

1 x Allen & Heath DB2

2 x Pioneer CDJ-900

1 x Yamaha MSR400 for booth monitor

POWER:

4 x 220 V

dB limits:

To comply with danish noise legislation towards our employees and neighbors, we enforce a dB limit of 97 dB(A) Leq 30 for live concerts after 10 PM (enforced by a curcuit breaker, see www.csu-unit.dk for information) and a dB limit of 98 dB(A) Leq 30 for DJ (enforced by a limiter).