

SOUND SPECS

PA

2 x 4 L´Acoustics Kiva
2 x 1 L´Acoustics Kilo
2 x 1 L´Acoustics dVSub
1 x LA-4 Amp
1 x LA-8 Amp

FOH

Desc 1 x Soundcraft Si Compact 32
digital console

SPLIT

32 Channel FOH + Monitoring
2 x 12 Channel SubStagebox

MONITORING

Wedges 6 x GAE 4475 TM (15"/1")
Drumfill 1 x GAE 4475T + 4475B (15"/1" + 15")
Amping 5 x QSC PLX 3402
max. 6 way monitoring

MICS

from KESSELHAUS

DI´s

ARX active

STAGE

Backtruss

3 x 6 Bar PAR 56 300W

Fronttruss

6 x Fresnel Arri Junior 650

AUDIENCE

Midtruss

2 x ETC Source Four Profiler

2 x Fresnel Arri Junior 650

6 x PAR 56 300W

DIMMER

36 Channel

3 x MA Lighting 12 x 2 kW

FOH

1 x ETC Smartfade ML

Hazer or Fogger are not allowed

VIDEO (for rent only)

Beamer 1 x EIKI X 50 4500 ANSI Lumen

Screen 1 x Stumpfl 2,8 x 2,1 m Aluframe

STAGE SPECS

STAGE SIZE (Standard)

Width	11 m
Depth	4,7 m
Height	0,6 m
Clearance	4 m

Clearance Stage Truss: 3,95 m

Clearance Audience Truss: 4,60m

Ceiling Height/Barrel Vault: 4 m (outside) – 6,3 m (middle)

Please note: Modifications are not costless.

The stage is fixed as part of building.

RISER (available)

2 x 1 m

2 x 2 m

2 x 3 m

2 x 4 m ...

as Rollriser height 0,2 m or 0,4 m

with legs height 0,2 m or 0,4 - 0,6 m