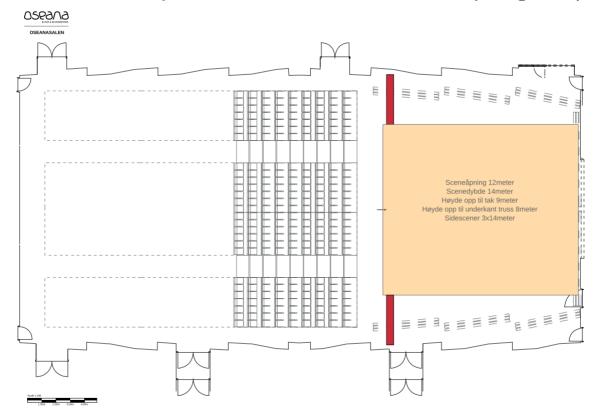
Technical specification for Oceana (English)



Speaker system

6pcs Turbosound TCS-1061 (Flex array) + 2 pcs TSW-218 sub 2 pcs Tannoy PowerV8Frontfill

Monitor system

8 Pcs Tannoy V12 Wedge with 12" + Horn 2 x 4 Channel Monitoring amp. LAB C28:4

Microphones

16 pcs Sennheiser eW-500 G4 receivers

16 pcs Sennheiser eW-500 G4 pocket transmitters

16 Pcs Sennheiser HS-2 Head Microphone

5 pcs Sennheiser eW SKM965 hand transmitter

8 pcs Shure Beta58 microphone

5 pcs Shure SM57 microphone

1 pcshure beta 52 bass drum microphone

1 pcshure Beta 91

5 pcs Sennheiser e-604 drum microphone

8 pcs AKG C-451 condenser microphone

10 pcs Klark Teknik DN-100 DI box

10 pcs small microphone stand with round foot

12 pcs large microphone stand

6 pcs large microphone stand round foot

Mixes

Midas Pro2 with 48/16 rack

Technical specification Oceana Art & Description Oceana Art & Control Centre, storsal ver.20 Håkon Skarding, hakon@oseana.no 954 21 808

Floodlights

40 pcs Thomas Par 64 1000W
16 pcs ETC S4 zoom profile 15 – 30gr
20 pcs Selecon Fresnel 1200W
20 Pcs Selecon Aurora Cyc Horizon Headlight
2 pcs Robert Juliat 575MSD Buxie companion thrower
12 Pcs PROLIGHTS LUMIPAR12UQPRO5 LED Pair
1 pcs Unique 2.1 Hazer

Option beyond standard light package (Price agreed):

6 pcs PROLIGHTS DIAMOND19CC Wash moving head

Dimmer

20 pcs AVAB-CAC DDE dimmer 6 x 10A, 120 ch. in total 1 pcs Luminex 2.10 DMX splitter

Light mixer

MA-lighting GrandMa3 compact XT

Scene

- 13 motorised truss on running cats (500kg) for stage lights and cover/textiles.
- Running cats walk on H-beams throughout the hall and the length of the stage.
- There are outlets for signal/dimmer courses along the ceiling sits throughout the length of the hall.
- The house's total stage area on flat floor is width 18m, depth 15m. Ceiling height about 9m, clearance under light defies about 8m.
- Loading is directly from ground level into stage floors.
- The house has a telescopic amphitheatre with 493 seats.
- There are 40 nivtec stage modules 1 x 2m with legs in height 20 100cm
- One can make 80m2 scene at 20-100cm height.

Projector

1 piece E-vision laser 8500 with lens for large and small canvas. HDMI connection.

Canvas

1 canvas 4 x 3 motorized on roll (removable).

1 piece canvas 10 x 5m motorized on bottom roller.

Control system

Crestron control system with 1 pcs mobile panel for connection on stage or mixer position.

Backline

Backline prices are sent on request.