



SPACE 06

STAGE 06 Technical Data Sheet

STAGE SIZE

Length: 64.65m

Width: 42.92m

Height to rigging: 12.19m

Area: 2775 sq m approx.

Loading Access: 2x Stage Door 6m x 6m

Floor type: Dust Sealed Concrete.

Floor Loading: Max spread load of 50kN/m² **OR** Individual point loading of 60kN

Beam Loading: Max Line Loading for each truss = 270kg per metre length/ 0.270 metric ton per metre

OR Max point Load at anyone point on truss = 925kg spaced no closer than 3.6m Centres

Cooling: Cooling with extraction and smoke removal mode

Water on stage: Belfast sink with cold water supply.

Connectivity and Wifi:

Several in stage RJ45 outlets at stage floor & grid level, extensive site-wide wireless coverage & 32 Core single mode fibre.

Lighting connectivity: 5pin DMX sockets at grid level.

Fire Protection: Smoke detection with isolation functionality

Fire Extinguishers: CO2 & Foam

Red light: yes

Bell: Yes

Acoustics: NR20 - Fully sound insulated up to 65dB and reverberation control below 2 secs

Power Supply

Maximum current available: 800amps 3 Phase

Studio Wall

400amps 3 Phase Powerlocks

10 x 32amp 3 Phase

20 x 16amp 1 Phase

4 x 32amp 1 Phase

3 x 63amp 1 Phase

1 x 125amp 3 Phase

1 x 63amp 3 Phase

34 x 13 amp twin sockets

Dimmer Room

400amps 3 Phase Powerlocks

2 x 16amp 1 Phase

1 x 32amp 1 Phase

3 x 63amp 1 Phase

1 x 125amp 3 Phase

1 x 63amp 3 Phase

1 x 32amp 3 Phase

2 x 13amp Twin Sockets

Grid Level

3 x 32amp 1 Phase

3 x 16amp 1 Phase