# **ARC Technical Data Sheet**

# The Point



## **Performance Space**

Small permanent stage with a front arc and perpendicular sides. SL side 5.5m SR side 6.8m (it's shape can be best described as a wedge shape)

Removable bleacher seating in stalls to allow total flat floor area of approximately 160m<sup>2</sup>

Space seats 400 in rows and 250 – 350 in various cabaret styles

Fully standing 550

## **Stage Surface**

Strip sprung oak battens with 12mm hardboard painted black with Rosco show varnish

#### Access

Load-in is from Bright street located behind the venue TS18 1LL, there is a large loading bay once loaded in <u>ARC does not have any dedicated parking</u> but local carparks are located close to the venue from £2.80 per day.

Access is at level 1 via a goods lift (2m W x 3m D x 2.6m H) – and doors (2.6m x 2.6m) to rear of stage.

# **Dressing rooms**

Large lockable green room located to the rear of stage with basic kitchen facility's along with comfy seating, mirrors, WIFI, Iron and Hanging rails.

Further dressing rooms/ Storage available on request contact the technical team prior to discuss these options

## Rigging

Over stage rigging consists of a fixed litebeam truss hung from 4 500kg manual chain hoists Maximum flying height >5m.

FOH consists of a fixed lighting bridge accessible from fixed ladders.

### **Power**

- 63A Single phase supply (Production Sound)
- 32A Three Phase
- 32A Single Phase x3 SL
- 16A Single Phase x6 SR(Lighting Power)
- 16A Single Phase x3 SL
- 12x 13 A stage sockets

### Sound

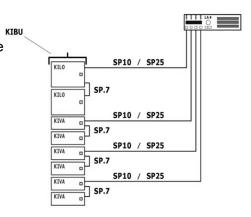
Allen and Heath SQ7 with 2 AB168 Stage boxes ,1 Cat-5 FOH-Stage

12 x L'Acoustics KIVA passive line array speakers

4 x L'Acoustics KILO low frequency speaker

4x L'Acoustics SB118 subwoofer speaker 1x18

3 x L'Acoustics LA4 Amplifier Controller 4x 1000w 40hm









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The system is configured in a left and right formation with

2 KILO and 6 KIVA hung each side at the front of the stage

4 SB118 subs are directly under the stage in the centre coupled together

(Undistorted sound level of the system is 113DB across the entire space)

### **Patch Ports**

- 1x Cat 5 FOH Stage
- L/R/SUB fed from FOH
- 6x monitors from stage

Analogue mic ports are available on request

### **Monitors**

6 X Logic Systems LS 151 monitor speakers 3x Yamaha P4500 monitor amps

**Please note**: The Point does not have a dedicated separate monitor system. Due to the design of the space control from FOH is usually acceptable.

### **Outboard**

1x 31 Band KT Available at FOH of required 1 x Tascam cd-260 CD player and recorder 1x Mini disk recorder Laptops available on request

# Microphone stock

The below Microphone stock is available for use within the Point Vocal / Brass microphones are sanitised before and after each show but we highly recommend any Vocalists bring their own Microphones.

5 x Shure SM58

4 x Shure SM57

1 x Shure Beta58

3x Shure Beta 57

1 x Shure Beta 91

1 x Shure Beta 52

2 x AKG 451

2x Shure Beta 87

2x Sennhiser E906

4 x Sennheiser e604

1 x Beyer M201

1 x Beyer M69

3 x Beyer M88

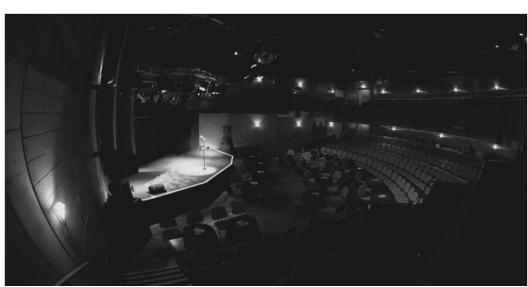
4 x Sennheiser 421

7 x Audio Technica

AT853

6 x EMO 520 DI

1 x BSS ar133 Active DI









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## Lighting

- The Point is entirely LED and powered via 12 x 16 amp sockets located within the lighting rig.
- Lighting control is from a Chamsys Magic Q 80 with extra wing located at the rear control position running over 4 Universes
- Additional DMX ports are located on stage for floor packages and Hazers
- House lighting is controlled via a 6 way Strand Premiere programmable push button NON DMX

### Over stage comprises of:

- ➤ 12x Robe 100 Moving heads
- ➤ 6 x Chauvet Intimidator spot 350/375Z
- > 12x Chauvet Colorado solo 1
- ➤ 4x Chauvet Intimidator WZ350
- ➢ 6x ETC Color source Par
- 6x Showtec Sun strip (with LED retrofit)
- ➤ 10x Chauvet Colour rail (Wall Ascent lighting)

## Front of house venue bridges comprises of:

- ➤ 6x Prolights WW Profile with 15/32 Zoom
- 2x Prolights TW Fresnel's
- ➤ 6x ADJ COB Cannon (Additional House lighting)

Hazers available upon request

**Contact the ARC Technical Department to confirm your requirements:** 

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