



Rider FEBRERO 2021  
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#### **F.O.H.**

-Mesa Roland M300  
-2 TW Audio T20  
-2 TW Audio M10 (Delay)  
-2 Subs Martin S218  
-Amplificadores Powersoft 4840

#### **ILUMINACIÓN**

-Mesa Chamsys PC Wing  
-1 Dimmer 12 Ch Quarkpro  
-4 Par 64 cp62 1000W (frontal)  
-2 Cegadoras 1000W  
-6 Phantom Led 50 spot  
-4 Par Led Stairville CX3  
-Strobos Stairville 150W

#### **MONITORES**

-Mesa Roland M300  
-6 Monitores Martin Blackline F12  
-1 Drumfill Renkus-Heinz 2 x 15"

#### **VARIOS**

#### **MICROFONÍA**

-Consultar

-1 Telón de fondo negro ingífugo  
-1 Máquina de humo  
-3 Tarimas Rosco 2x1m

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#### **PANTALLA LED**

-1 Pantalla LED P3.9 de 5,25m x 2 m, con pixelpitch de 3,9 mm y resolución total de 1.920 x 1080 px, 1200 nits, refresco 3840Hz.  
-1 Controlador con escalador NOVASTAR KYSTAR - modelo KS-U2  
-1 Pantalla LED P3.9 de 2m x 1m, con pixelpitch de 3,9 mm y resolución total de 1279 x 512 px, 1200 nits, refresco 3840Hz.  
-1 Controlador con escalador NOVASTAR KYSTAR - modelo KS-U1

#### **VIDEO INPUT**

-1 DVI-D (24+1) · Max resolution supported is 1920\*1200@60Hz, downward compatibility. ·Compatible with HDMI1.3 and lower version, EDID version 1.3  
-1 HDMI(TYPE A) ·Max resolution supported is 1920\*1200@60Hz, downward compatibility ·Compatible with HDMI1.3 and lower version, EDID version 1.3  
-1 VGA (HD-15) ·Max resolution supported is 1920\*1200@60Hz, downward compatibility. ·EDID version 1.3 ·Signal level :R、G、B、Hsync、Vsync:0 to1Vpp±3dB (0.7V Video+0.3v Sync ) 75Ω ;black level :300mV Sync-tip :0V.  
-2 CVBS(BNC)·NTSC/PAL adaptive Signal level : 1Vpp±3db (0.7V Video+0.3v Sync ) 75Ω"

## **VIDEO OUTPUT**

-2 DVI-D(24+1) Max resolution supported is 1920\*1300@60Hz, downward is compatible. Compatible with HDMI1.3 and lower version, EDID version 1.3. User-defined resolution supported, such as 1536\*1536@60Hz,1200\*1800@60HZ.

1 MATRIZ 4X2 HDMI.

1 PWAY HDMI SPLITER / EXTENDER -TX, PW-HTS0102 (POC) 1X2 Splitter HDMI Extensor de Divisor Puerto sobre Cat5e/Cat6 Cable Ethernet con Control Remoto Sin demora hasta 50m/165ft y Resolución hasta 1080P@60 Hz (1 In 2 out)