TECHNICAL SPECS - LIGHT

Lights network	Subnet mask: 255.255.0.0 IP-Range Desk; 2.0.0.255
FOH	To stage left 2x ethercon RJ45 cat 6a To stage right 2x ethercon RJ45 cat 6a *ELC dmxLAN node 3 If necessary lightnetwork is available through DMX.*
Flybars	ELC dmxLAN Node 8 Flybars: sACN 2 = Flybar 2 sACN 3 = Flybar 4 sACN 4 = Flybar 6 sACN 5 = Flybar 8 sACN 6 = Flybar 10
Stage Left and Right	From FOH left and right 2x ethercon RJ45 cat 6a ELC dmxLAN node 3 Stage left and right
Dimming	Our 5 flybars have fixed SRS fixed dimmer channels – 2.3 kW each On stage we can provide 1x SRS 24 dimmer channels – 2.3 kW each Every flybar has two fixed voltage circuits at 240 volt max 2.3 kW each
Desk	1x Avolite Arena Console IP: 2.0.0.35
Titan version	When needed please contact use for our firmware version.
Orchestra fixtures sACN 34	Above the stage are 36 x ETC D60 studio HD HSIC (7DMX) spots, the D60 are fixed in our stage ceiling and are not moveable.
Fixed Moving led Fixtures	We can provide a Fixed Robe light set: • 10x Robe T1 Profile • 6x Robe Spider • 20x Robe 150 Led Beam Fixtures position are fixed on Lx. If you want to use a Lx in other flybars than please contact our production team.
Front fixtures sACN 33	14x Niethammer HPZ211 profile 2 kW – 10 / 22° 8x Niethammer HPZ215 profile 2 kW – 15 / 40° 1x Robert Juliat Aramis followspot 2,5 kW 12x ETC Source Four LED Serie 3 Lustr X8 – 19° 6x Robe T1 profile
Horizon lights	14 x Robert Juliat LEDhorizon Dalis 860 M2
Other fixtures	On request we can provide conventional fixtures. If needed please contact our production team.
Smoke	1x Swefog Ultimate 3000
DWG	Contact us for our DWG.

DOWNLOADS

FULL LIGHT SET-UP FRONT >

FULL LIGHT SET-UP MOVING LIGHTS >

RIGGINGSHEET >